ARCTIC DATA COMPILATION AND APPRAISAL – VOLUME 15 Part 2 Beaufort Sea: Biological Oceanography – Fish 1896 through 1985

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1988

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Canadian Data Report Of Hydrography and Ocean Sciences

These reports provide a medium for the documentation and dissemination of data in a form directly useable by the scientific and engineering communities.

Generally, the reports will contain raw and/or analyzed data but will not contain interpretations of the data. Such compilations will commonly have been prepared in support of work related to the programs and interests of the Ocean Science and Surveys (OSS) sector of the Department of Fisheries and Oceans.

Data Reports are produced regionally but are numbered and indexed nationally. Requests for individual reports will be fulfilled by the issuing establishment listed on the front cover and title page. Out of stock reports will be supplied for a fee by commercial agents.

Regional and headquarters establishments of Ocean Science and Surveys ceased publication of their various report series as of December 1981. A complete listing of these publications and the last number issued under each title are published in the *Canadian Journal of Fisheries and Aquatic Sciences*, Volume 38: Index to Publications 1981. The current series began with Report Number 1 in January 1982.

Rapport statistique canadien sur l'hydrographie et les sciences océaniques

Ces rapports servent de véhicule pour la compilation et la diffusion des données sous une forme directement utilisable par les scientifiques et les techniciens.

En général, les rapports contiennent des données brutes ou analysées mais ne fournissent pas d'interprétations des données. Ces compilations sont préparées le plus souvent à l'appui de travaux reliés aux programmes et intérêts du service des Sciences et Levés océaniques (SLO) du ministère des Pêches et des Océans.

Les rapports statistiques sont produits à l'échelon régional mais sont numérotés et placés dans l'index à l'échelon national. Les demandes de rapports seront satisfaites par l'établissement auteur dont le nom figure sur la couverture et la page de titre. Les rapports épuisés seront fournis contre rétribution par des agents commerciaux.

Les établissements des Sciences et Levés océaniques dans les régions et à l'administration centrale ont cessé de publier leurs diverses séries de rapports depuis décembre 1981. Vous trouverez dans l'index des publications du volume 38 du *Journal canadien des sciences halieutiques et aquatiques*, la liste de ces publications ainsi que le dernier numéro paru dans chaque catégorie. La nouvelle série a commencé avec la publication du Rapport n° 1 en janvier 1982.

CANADIAN DATA REPORT OF

HYDROGRAPHY AND OCEAN SCIENCES NO. 5

1988

ARCTIC DATA COMPILATION AND APPRAISAL

VOLUME 15 Part 2

Beaufort Sea: Biological Oceanography - Fish

1896 - 1985

by

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PREFACE

These catalogues are produced by the Data Assessment Division at the Institute of Ocean Sciences and the Native and Regulatory Affairs Division at the Freshwater Institute. Joint government and industry contract projects have catalogued marine data sets, their focus being mainly on oceanography and fisheries. Data quality appraisals are included to assist in establishing the usefulness of given data for particular analyses or purposes. The ratings reflect the confidence we place on interpretations of these data.

The appraisals will assist in establishing priorities for incorporating the most useful data in the national Marine Environmental Data Service (MEDS) archives. Additional uses of the catalogues include research planning and the provision of a resume of marine data sources for environmental assessments and land use planning.

The accelerating pace (until the 1985-86 drop in oil prices) of offshore development activity resulted in the need to review the sufficiency and suitability of available scientific information for design, regulatory and planning purposes. The review is a three stage process: 1) compilation and appraisal of the existing data sets; 2) analysis of the suitability of existing data sets for contributing answers to questions of concern, and; 3) analysis and interpretation of data and estimation of scientific confidence in the answer to the particular question. This fish catalogue for the Beaufort Sea represents part of the results of the first stage.

Brian Smiley and Larry de March
Scientific Editors
Arctic Data Compilation and
Appraisal Series

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ABSTRACT

Ratynski, R. A., L. de March, and B.D. Smiley. 1988. Arctic Data Compilation and Appraisal. Volume 15. Beaufort Sea: Biological Oceanography - Fish, 1896 - 1985. Can. Data Rep. Hydrogr. Ocean Sci. 5: (Vol. 15, Part 1, viii + 293 p., Part 2, viii + 271 p.).

This volume is one of a group of catalogues designed to compile and appraise marine data sets from the Canadian Arctic. For ease of reference, the group has been organized with its subject matter divided into three disciplines: physics, chemistry and biology. The Arctic has been divided arbitrarily into seven geographic areas to include, where possible, major oceanographic regions. The format has been structured to facilitate comparison between subjects and regions. With such a large undertaking, it is not possible to produce all reports at once. Therefore, catalogues in the series which are available currently are listed on the inside back cover of each volume.

Data collection continues in the Canadian Arctic and updates of the catalogues are planned. Readers are invited to submit corrections and additions in writing to either of the issuing establishments. Any corrections will be incorporated in the on-line computerized data set listing; they will be continuously available on request.

RÉSUMÉ

Ratynski, R.A., L. de March, and B.D. Smiley. 1988. Arctic Data Compilation and Appraisal. Volume 15. Beaufort Sea: Biological Oceanography - Fish, 1896 - 1985. Can. Data Rep. Hydrogr. Ocean Sci. 5: (Vol. 15, Part 1, viii + 293 p., Part 2, viii + 271 p.).

Le present volume fait partie d'un groupe de catalogues destinés à compiler et à évaluer les series de données marines sur l'Arctique canadien. Pour plus de commodité, la question traitée est structurée en trois grandes disciplines: physique, chimie et biologie. L'Arctique a été divisé arbitrairement en sept régions géographiques qui englobent autant que possible les grandes régions oceanographiques. Les catalogues sont présentés de façon à faciliter la comparison entre les sujets et les régions. La domaine est si vaste qu'il est impossible de fournier tous les catalogues en une seule fois. Les catalogues de la série actuellement disponsibles sont indiques à la fin de chaque volume à l'intérieur de la couverture.

La collecte de données est un processus permanent et il est prévu de mettre à jour les catalogues par la suite. Les lecteurs sont invités à soumettre par écrit les corrections et les additions à les establissements auteurs. Les corrections seront traitées en direct sur ordinateur et incorporées aux listes qui pourront être obtenus sur demande.

ACKNOWLEDGEMENTS

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D.B. Stewart reviewed the manuscript and provided constructive criticism for which we are grateful. A. Tompkins contributed to an early version of the manuscript. R. Lypka and R. Jestadt provided valuable assistance with manipulation of computerized data, especially the information from the Arctic Biological Station and the National Museum of Canada. We are extremely grateful to B. Hyman and C. Catt for the thankless task of preparing and correcting the seemingly endless versions of this report. Maps were prepared by ESL Environmental Sciences Ltd.

Funding for the preparation of this catalogue was provided by the Northern Oil and Gas Action Program (NOGAP). The Fisheries Joint Management Committee, established according to the terms of the Inuvialuit Final Agreement (Western Arctic Claim) provided funds for the inclusion of the data in the Oceanographic Data Information System (ODIS) an interactive computerized version of the Data Catalogues.

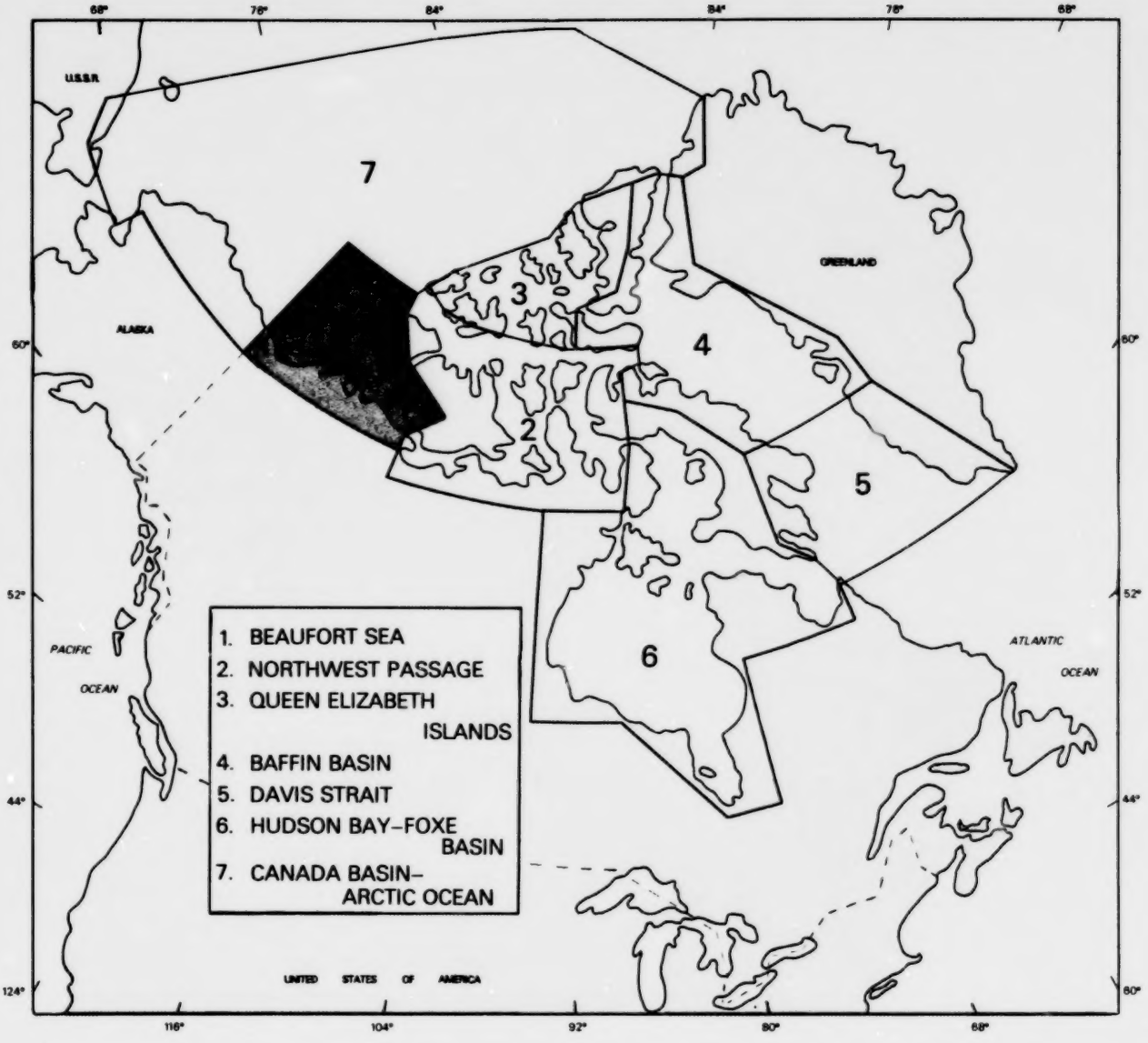

Fig.1. The Area 1 covered by this volume is shaded in this map.

ARCTIC DATA COMPILATION AND APPRAISAL

VOLUME 15 - PART 2

BEAUFORT SEA: BIOLOGICAL OCEANOGRAPHY - FISH

1819 - 1985

DATA TABLE 3: SAMPLING TIMES AND LOCATIONS

Data Table 3 presents detailed information on the times and locations of samples. Some data sets for which this information was unavailable are not included in the table. Missing information is indicated by blank spaces in the table.

Data Set I.D.

A unique identification number has been given to each data set. This number is used whenever the data set is referred to in all of the tables. The first two digits of the I.D. number identify the year in which the data were collected. The last four digits are the identifier for a particular data set. Data sets collected in the 19th century are identified by the 18 subscript. Data sets are listed in chronological order.

Station No./Location

Geographic location names are provided in this column. They are also shown in Figure 3. Station numbers used by the collecting agency are also given.

Latitude and Longitude

These are the latitudes and longitudes provided by the researcher, when available. In many cases these measurements have been derived from points indicated on maps.

Stn. Depth

This is the total water depth, in metres, at the sampling station.

Gear Type

This column names the type of sampling gear used to catch fish.

Time Sampled

This column indicates the dates or times at which a collection began and ended.

Interval

The interval is the time, in hours, that the gear was deployed.

Depth Sampled

Sampling depth is the depth at which the gear was seployed. It is given in metres.

Data Table 3

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
8-0003	Langton Bay	69 25	125 10			11	07			11	07				
	Coordinates are for a collection deposited at the National Museum of Canada.														
13-0001	Pauline Cove, Herschel Is. 33	69 34	138 55		gillnet	14	08	07							
	Shingle Pt., Mackenzie Delta 34	69 00	137 23		gillnet	14	08	19							
	Cape Bathurst (Sandspit) 35a	70 35	128 00		gillnet	14	09	15							
	Off Young Pt., Dolphin and Union Str. 50c	68 58	116 58		hand	16	07	18							
	Cape Bathurst (sandspit) 53	70 35	128 00		gillnet	16	07	26							
	Pauline Cove, Herschel Is. 54	69 34	138 55		gillnet	16	07	29							
	Pauline Cove, Herschel Is. 54	69 34	138 55		-	16	07	31							
	Pauline Cove, Herschel Is. 54	69 34	138 55		gillnet	16	08	01							
	Kamakok Beach, West of Herschel Is. 55	69 35	139 55		gillnet	16	08	03							
	Walker Bay, Banks Is. 63	71 33	118 15		-	16	10	02							
	Latitudes and longitudes obtained from National Museum of Canada records.														

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
51-0026	Herschel Is.	69 34	138 55		gillnet	51	08	17		51	08	18			
	Herschel Is.[1]	69 34	138 55		gillnet?	51	09	16							
	Holman Is.	70 44	117 45		gillnet	51	09	03							
	Tuk. Harbour	69 25	132 58		gillnet	51	09	13							
	Herschel Is.	69 34	138 55		beach seine	51	08	17		51	08	18			
	Tuk. Harbour	69 25	132 58		beach seine	51	09	21							
	Approximate latitudes and longitudes obtained measuring plotted location positions in Royal Ontario Museum archival material.														
55-0009	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		gillnet	55	06	15		55	06	19			0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		gillnet	55	07	03		55	07	31			0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		gillnet					55	09	05			0-2.0
	Tuk. Harbour 55-0735	69 27.0	132 58.0		gillnet	55	07	27		55	07	31			0-3.0
	Tuk. Harbour 55-0735	69 27.0	132 58.0		gillnet	55	08	01		55	08	18			0-3.0
	Anderson R. 55-0737	69 45.0	128 53.0		gillnet					55	08	23			0-0
	Liverpool Bay 55-0738	69 49.0	130 19.0		gillnet					55	08	25			
	Eskimo Lakes 55-0740	69 19.0	131 7.0		gillnet	55	08	26		55	08	28			0-3.0
	Eskimo Lakes 55-0742	68 42.0	132 58.0		gillnet	55	08	30		55	08	31			
	Eskimo Lakes 55-0743	68 52.0	133 28.0		gillnet	55	09	01		55	09	13			0-4.0

[1] From R.C.M.P. fish cache.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
55-0009 Cont'd	Herschel Is. 55-0744	69 34.0	138 54.0		gillnet	55	09	17		55	09	19			0-7.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		beach seine	55	06	15		55	06	19			0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		beach seine	55	07	03		55	07	31			0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		beach seine	55	09	05							0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		hand seine	55	06	15		55	06	19			0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		hand seine	55	07	03		55	07	31			0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		hand seine	55	09	05							0-2.0
	Eskimo Lakes 55-0743	68 52.0	133 28.0		hand seine	55	09	01		55	09	13			0-4.0
	Herschel Is. 55-0744	69 34.0	138 54.0		hand seine	55	09	17		55	09	19			0-7.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		rifle & harpoon	55	06	15		55	06	19			0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		rifle & harpoon	55	07	03		55	07	31			0-2.0
	Mackenzie Bay[a] 55-0733	69 23.0	133 37.0		rifle & harpoon	55	09	05							0-2.0
	Herschel Is. 55-0744	69 34.0	138 54.0		rifle & harpoon	55	09	17		55	09	19			0-7.0
	Liverpool Bay 55-0738	69 49.0	130 19.0		hand	55	08	25							
	Herschel Is. 55-0744	69 34.0	138 54.0		hand	55	09	17		55	09	19			0-7.0
	Eskimo Lakes 55-0739	69 32.0	131 19.0		bottom dredge	55	08	27		55	08	27			0-8.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
55-0009 Cont'd	Eskimo Lakes 55-0743	68 52.0	133 28.0		bottom dredge	55	09	01		55	09	13			0-4.0
	Eskimo Lakes 55-0743	68 52.0	133 28.0		plankton net	55	09	01		55	09	13			0-4.0
	Latitudes and longitudes for 55-0009 are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														
56-0010	Mackenzie Bay[a] 56-0841	69 23.0	133 38.0		gillnet	56	07	13		56	09	13			0-2.0
	Mackenzie Bay[a] 56-0842	69 21.0	133 34.0		gillnet	56	07	14		56	07	15			0-3.0
	Firth R. 56-0843	69 33.0	139 21.0		gillnet	56	07	26		56	08	12			0-4.0
	King Pt. Hbr. 56-0845	69 6.0	137 54.0		gillnet	56	08	14		56	08	28			0-3.0
	Mackenzie Bay[a] 56-0841	69 23.0	133 38.0		beach seine	56	07	13		56	09	13			0-2.0
	Mackenzie Bay[a] 56-0842	69 21.0	133 34.0		beach seine	56	07	14		56	07	15			0-3.0
	Mackenzie Bay[a] 56-0841	69 23.0	133 38.0		hand seine	56	07	13		56	09	13			0-2.0
	Mackenzie Bay[a] 56-0842	69 21.0	133 34.0		hand seine	56	07	14		56	07	15			0-3.0
	Firth R. 56-0843	69 33.0	139 21.0		hand seine	56	07	26		56	08	12			0-4.0
	King Pt. Hbr. 56-0845	69 6.0	137 54.0		hand seine	56	08	14		56	08	28			0-3.0

[a]Coordinates give Kittigazuit Bay.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
56-0010 Cont'd	Firth R. 56-0843	69 33.0	139 21.0		otter trawl	56	07	26		56	08	12			0-4.0
	Mackenzie Bay[a] 56-0841	69 23.0	133 38.0		fish trap	56	07	13		56	09	13			0-2.0
	King Pt. Hbr. 56-0845	69 6.0	137 54.0		hand	56	08	14		56	08	28			0-3.0
	Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														
57-0010	Herschel Is. 57-0909	69 33.0	139 21.0		gillnet	57	05	26		57	06	23			0-2.0
	Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														
58-0006	Anderson R. 58-1021	69 43.0	128 57.0		gillnet	58	07	05		58	07	18			
	Anderson R. 58-1021	69 43.0	128 57.0		gillnet					58	07	21			
	Horton R. 58-1028	69 55.0	126 46.0		gillnet	58	08	19		58	08	30			
	Tuk. Harbour 58-1030	69 27.0	133 3.0		gillnet	58	08	31		58	09	10			
	Anderson R. 58-1021	69 43.0	128 57.0		plankton net on sled	58	07	05		58	07	18			
	Anderson R. 58-1021	69 43.0	128 57.0		plankton net on sled	58	07	21		58	07	21			
	Latitudes and longitudes for 58-0006 are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														

[a]Coordinates give Kittigazuit Bay.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
60-0003	Herschel Is. 60-1003	69 34.1	138 54.9		gillnet[a,c]					60	07	27			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]					60	07	29			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]					60	07	30			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]					60	08	02			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]					60	08	04			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]					60	08	05			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]					60	08	07			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]					60	08	08			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]	60	08	14		60	07	18			1.0-4.0
	Herschel Is.	69 34.1	138 54.9		gillnet[a,c]					60	08	25			1.0-4.0
	Herschel Is. 60-1006	69 34.0	138 54.5		gillnet					60	07	28			5.0
	Herschel Is. 60-1017	69 34.4	138 57.4		gillnet[e]					60	08	08			0-4.0
	Herschel Is.	69 34.4	138 57.4		gillnet[e]					60	08	15			0-4.0
	Herschel Is.	69 34.4	138 57.4		gillnet[e]					60	08	25			0-4.0
	Herschel Is. 60-1019	69 31.9	138 56.3		gillnet[b]					60	08	09			35.0
	Herschel Is. 60-1020	69 31.9	138 56.3		gillnet[b]					60	08	10			0.40
	Herschel Is. 60-1024	69 34.0	138 51.0		gillnet[b]					60	08	11			0.80
	Herschel Is. 60-1028	69 34.6	138 57.4		gillnet[d]					60	08	16			7.0
	Herschel Is. 60-1030	69 34.6	138 57.4		gillnet[b]					60	08	18			5.5
	Herschel Is. 60-1034	69 34.2	138 55.4		gillnet[d]	60	08	19		60	08	23			

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
60-0003 Cont'd	King Pt. Hbr. 60-1040	69 6.0	137 54.0		gillnet					60	08	29			0-4.0
	King Pt. Hbr.	69 6.0	137 54.0		gillnet					60	08	30			0-4.0
	King Pt. Hbr. 60-1041	69 6.0	137 54.0		gillnet	60	08	29		60	08	31			0-4.0
	Herschel Is. 60-1004	69 34.3	138 54.0		beach seine	60	07	27							0-6.0
	Herschel Is. 60-1005	69 34.3	138 53.9		beach seine	60	07	28							0-1.6
	Herschel Is.	69 34.3	138 53.9		beach seine	60	08	07							0-1.6
	Herschel Is.	69 34.3	138 53.9		beach seine	60	08	19							0-1.6
	Herschel Is. 60-1011	69 34.2	138 54.3		beach seine	60	08	04							2.0-4.0
	Herschel Is. 60-1026	69 33.0	138 55.0		beach seine	60	08	15							0-4.5
	King Pt. Hbr. 60-1040	69 6.0	137 54.0		beach seine	60	08	29							0-4.0
	King Pt. Hbr.	69 6.0	137 54.0		beach seine	60	08	30							0-4.0
	Herschel Is. 60-1001	69 32.5	138 55.0		otter trawl	60	07	26		60	07	26			12.0-37.0
	Herschel Is. 60-1007	69 33.1	138 55.0		otter trawl	60	08	01		60	08	01			11.0
	Herschel Is. 60-1008	69 33.8	138 55.0		otter trawl	60	08	01		60	08	01			5.0-11.0
	Herschel Is. 60-1009	69 31.0	138 50.0		otter trawl	60	08	02		60	08	02			18.0-27.0
	Herschel Is. 60-1010	69 31.2	139 4.5		otter trawl	60	08	03		60	08	03			5.0-9.0
	Herschel Is. 60-1011	69 34.2	138 54.3		otter trawl	60	08	04		60	08	04			2.0-4.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
60-0003 Cont'd	Herschel Is. 60-1012	69 34.0	138 54.0		otter trawl	60	08	05		60	08	05			4.0
	Herschel Is. 60-1013	69 38.0	138 35.0		otter trawl	60	08	06		60	08	06			91.0-137.0
	Herschel Is. 60-1014	69 36.0	139 16.0		otter trawl	60	08	06		60	08	06			4.0-5.0
	Herschel Is. 60-1015	69 35.0	139 16.0		otter trawl	60	08	06		60	08	06			4.0
	Herschel Is. 60-1016	69 37.0	139 57.0		otter trawl	60	08	06		60	08	06			11.0-13.0
	Herschel Is. 60-1021	69 31.1	139 5.0		otter trawl	60	08	10		60	08	10			5.0-9.0
	Herschel Is. 60-1022	69 33.1	138 55.0		otter trawl	60	08	10		60	08	10			5.0-9.0
	Herschel Is. 60-1023	69 33.0	139 12.0		otter trawl	60	08	11		60	08	11			1.0-3.5
	Herschel Is. 60-1027	69 34.6	138 57.4		otter trawl	60	08	16		60	08	16			3.0
	Herschel Is. 60-1029	69 34.2	138 58.0		otter trawl	60	08	17		60	08	17			7.0-9.0
	Herschel Is. 60-1035	69 32.0	138 57.0		otter trawl	60	08	25		60	08	25			21.0-44.0
	Herschel Is. 60-1038	69 34.6	138 57.4		otter trawl	60	08	26		60	08	26			3.5-4.0
	King Pt. Hbr. 60-1043	69 7.0	137 54.0		otter trawl	60	08	31		60	08	31			9.0
	King Pt. Hbr. 60-1044	69 7.0	137 54.0		otter trawl	60	08	31		60	08	31			22.0
	Herschel Is. 60-1002	69 32.5	138 55.0		stramen trawl	60	07	26		60	07	26			12.0-37.0
	Herschel Is. 60-1037	69 32.0	138 57.0		stramen trawl	60	08	25		60	08	25			36.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
60-0003 Cont'd	King Pt. Hbr. 60-1045	69 7.0	137 54.0		stramen trawl	60	08	31		60	08	31			22.0
	King Pt. Hbr. 60-1046	69 7.0	137 54.0		stramen trawl	60	08	31		60	08	31			22.0
	Herschel Is. 60-1005	69 34.3	138 53.9		rotenone	60	07	28							0-1.6
	Herschel Is.	69 34.3	138 53.9		rotenone	60	08	07							0-1.6
	Herschel Is.	69 34.3	138 53.9		rotenone	60	08	19							0-1.6
	Herschel Is. 60-1018	69 32.5	138 55.0		longline	60	08	08		60	08	08			6.0
	Herschel Is. 60-1025	69 33.0	138 55.0		bottom dredge	60	08	14		60	08	14			3.5
	King Pt. Hbr. 60-1042	69 6.0	137 54.0		bottom dredge	60	08	30		60	08	30			0-4.0
	Herschel Is. 60-1031	69 32.0	138 50.0		plankton net	60	08	19							0-45.0
	Herschel Is. 60-1036	69 32.0	138 57.0		plankton net	60	08	25							0-36.0

Latitudes and longitudes for 60-0003 are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.

[a]25 mm mesh size.
[b]63 mm mesh size.
[c]76 mm mesh size.
[d]89 mm mesh size.
[e]102 mm mesh size.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
61-0001	Kugmallit Bay 61-1007	69 43.0	132 33.8		gillnet[d]	61	07	05	11:00	61	07	05	21:00	10	0-2.5
	Wood Bay 61-1012	69 56.0	128 53.0		gillnet[c]	61	07	08	15:30	61	07	09	3:00	11.5?	2.0
	Liverpool Bay 61-1018	69 58.7	129 30.0		gillnet[d]					61	07	11			1.0-2.0
	Liverpool Bay 61-1020	69 58.7	129 30.0		gillnet[f]					61	07	12			3.0
	Eskimo Lakes[1] 61-1022	69 37.7	131 2.0		gillnet[f]	61	07	13		61	07	17			2.0
	Eskimo Lakes 61-1024	69 37.0	131 2.0		gillnet[d]					61	07	14			3.0-4.5
	Eskimo Lakes 61-1025	69 37.0	131 3.0		gillnet[a]					61	07	14			27.0-33.0
	Eskimo Lakes 61-1028	69 35.2	131 10.0		gillnet[f]	61	07	17		61	07	19			0.6-12.0
	Eskimo Lakes[2] 61-1029	69 35.2	131 10.0		gillnet[d]					61	07	19			0.6-6.5
	Eskimo Lakes[2] 61-1030	69 35.2	131 10.0		gillnet[c]					61	07	19			2.0-20.2
	Eskimo Lakes 61-1033	69 34.2	131 22.5		gillnet[c]					61	07	19			3.0-9.0
	Eskimo Lakes 61-1034	69 34.2	131 22.5		gillnet[d]					61	07	19			0.6-4.5
	Eskimo Lakes[3] 61-1036A	69 13.3	132 27.8		gillnet[c]	61	07	21		61	07	28			1.0-8.5
	Eskimo Lakes[4] 61-1036B	69 13.3	132 27.8		gillnet[c]	61	07	24		61	07	28			1.0-8.5
	Eskimo Lakes[5] 61-1037	69 13.3	132 27.8		gillnet[d]	61	07	20		61	07	26			1.0-7.0
	Eskimo Lakes[2] 61-1038	69 13.3	132 27.8		gillnet[j]	61	07	21		61	07	22			1.0-24.5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
61-0001 Cont'd	Eskimo Lakes[4] 61-1039	69 13.3	132 27.8		gillnet[i]	61	07	22		61	07	28			1.0-7.5
	Eskimo Lakes[4] 61-1040	69 13.3	132 27.8		gillnet[g]	61	07	21		61	07	28			1.0-4.5
	Eskimo Lakes[5] 61-1042	69 13.3	132 27.8		gillnet[j]	61	07	23		61	07	28			1.0-8.0
	Eskimo Lakes[1] 61-1044	69 13.3	132 27.8		gillnet[e]					61	07	24			1.0-3.0
	Eskimo Lakes[3] 61-1046	69 24.5	132 8.0		gillnet[c]	61	07	30		61	08	01			1.0-7.5
	Eskimo Lakes[3] 61-1047	69 24.5	132 8.0		gillnet[g]	61	07	30		61	08	01			1.0-11.0
	Eskimo Lakes[3] 61-1048	69 24.5	132 8.0		gillnet[j]	61	07	30		61	08	01			1.0-24.0
	Eskimo Lakes[2] 61-1050	69 24.5	132 8.0		gillnet[b]	61	07	31		61	08	01			0-2.0
	Eskimo Lakes 61-1052	69 26.7	132 6.5		gillnet[f]					61	07	31			
	Eskimo Lakes[2] 61-1053	69 15.5	131 58.0		gillnet[g]	61	08	01		61	08	03			1.0-3.0
	Eskimo Lakes[2] 61-1054	69 15.5	131 58.0		gillnet[c]	61	08	03		61	08	04			1.5-4.0
	Eskimo Lakes[2] 61-1055	69 15.5	131 58.0		gillnet[j]	61	08	03		61	08	04			1.0-3.0
	Eskimo Lakes[2] 61-1056	69 15.5	131 58.0		gillnet[b]					61	08	04			2.0
	Eskimo Lakes 61-1058	69 31.5	131 20.8		gillnet[j]					61	08	05			1.0-2.0
	Eskimo Lakes 61-1059	69 31.5	131 20.8		gillnet[b]					61	08	05			1.0-2.0
	Eskimo Lakes 61-1060	69 31.5	131 20.8		gillnet[c]					61	08	05			5.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
61-0001 Cont'd	Eskimo Lakes 61-1061	69 21.8	131 15.5		gillnet[b]					61	08	06			5.0
	Eskimo Lakes 61-1062	69 21.8	131 15.5		gillnet[j]					61	07	06			6.0
	Eskimo Lakes	69 21.8	131 15.5		gillnet[j]					61	07	09			6.0
	Eskimo Lakes	69 21.8	131 15.5		gillnet[j]					61	08	06			6.0
	Eskimo Lakes	69 21.8	131 15.5		gillnet[j]					61	08	10			6.0
	Eskimo Lakes 61-1063	69 21.8	131 15.5		gillnet[c]					61	08	06			3.0
	Eskimo Lakes 61-1064	69 21.8	131 15.5		gillnet[c]					61	08	06			3.0
	Eskimo Lakes 61-1065	69 21.8	131 15.5		gillnet[g]					61	08	06			6.0
	Eskimo Lakes 61-1066	69 21.8	131 15.5		gillnet[j]					61	07	06			6.0
	Eskimo Lakes	69 21.8	131 15.5		gillnet[j]					61	07	09			6.0
	Eskimo Lakes	69 21.8	131 15.5		gillnet[j]					61	08	07			6.0
	Eskimo Lakes[1] 61-1067	69 36.7	131 1.1		gillnet[c]	61	08	08		61	08	11			1.0-12.0
	Eskimo Lakes[1] 61-1068	69 36.7	131 1.1		gillnet[g]	61	08	08		61	08	11			0-16.0
	Eskimo Lakes[1] 61-1069	69 36.7	131 1.1		gillnet[c]	61	08	08		61	08	11			6.0
	Eskimo Lakes[1] 61-1070	69 36.7	131 1.1		gillnet[b]	61	08	08		61	08	11			6.0-12.0
	Liverpool Bay[2] 61-1075	69 49.8	130 18.3		gillnet[c]	61	08	12		61	08	13			1.0-3.0
	Liverpool Bay[2] 61-1076	69 49.8	130 18.3		gillnet[b]	61	08	12		61	08	13			1.0-3.0
	Liverpool Bay[3] 61-1077	69 49.8	130 18.3		gillnet[c]	61	08	12		61	08	14			1.0-8.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
61-0001 Cont'd	Liverpool Bay[3] 61-1078	69 49.8	130 18.3		gillnet[g]	61	08	11		61	08	13			1.0-9.0
	Mackenzie Bay[1] 61-1080	69 42.8	132 34.0		gillnet[b,c]	61	08	17		61	08	20			2.0-3.0
	Mackenzie Bay[1] 61-1081	69 42.8	132 34.0		gillnet[b,c]	61	08	18		61	08	20			2.0-3.0
	Shingle Pt. 61-1401	68 59.0	137 24.0		gillnet[g,h,k]					61	07	06			0-2.0
	Shingle Pt. 61-1401	68 59.0	137 24.0		gillnet[g,h,k]	61	08	09		61	08	10			0-2.0
	Shingle Pt. 61-1402	69 0.0	137 24.0		gillnet	61	07	24		61	08	10			
	Tuk Harbour[6] 61-1004	69 26.5	133 1.8		beach seine	61	07	02							2.0
	Mackenzie Bay[1] 61-1005	69 43.0	132 33.8		beach seine	61	07	05							0-2.5
	Liverpool Bay 61-1011	69 58.0	128 54.5		beach seine	61	07	09							4.5
	Eskimo Lakes 61-1023	69 37.7	131 2.0		beach seine	61	07	14							3.0
	Eskimo Lakes 61-1051	69 26.7	132 6.5		beach seine	61	07	31							0.6
	Eskimo Lakes 61-1057	69 15.7	131 50.5		beach seine	61	08	03							
	Mackenzie Bay[1] 61-1079	69 42.8	132 34.0		beach seine	61	08	17							
	Tuk Harbour 61-1092	69 30.0	133 2.0		beach seine	61	08	24							
	Shingle Pt. 61-1401	68 59.0	137 24.0		beach seine	61	07	06							
	Shingle Pt. 61-1401	68 59.0	137 24.0		beach seine	61	07	09		61	08	10			

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Yr	Time Sampled Start Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
61-0001 Cont'd	Shingle Pt. 61-1402	69 0.0	137 24.0		beach seine	61	07	24		61	08	10			
	Kugmallit Bay 61-1008	69 41.0	132 48.0		otter trawl	61	07	06	10:20	61	07	06	10:35	15 min.	4.0
	Kugmallit Bay 61-1009	69 43.5	132 48.0		otter trawl	61	07	06	10:55	61	07	06	11:15	20 min.	6.5
	Kugmallit Bay 61-1010	69 39.0	132 48.0		otter trawl	61	07	06	14:10	61	07	06	14:30	20 min.	4.5
	Liverpool Bay 61-1013	69 58.0	128 54.5		otter trawl	61	07	09	12:30	61	07	09	13:00	30 min.	2.0
	Liverpool Bay 61-1014	70 2.0	128 42.0		otter trawl	61	07	10		61	07	10			9.0
	Liverpool Bay 61-1015	70 11.0	128 35.0		otter trawl	61	07	10		61	07	10			12.0
	Liverpool Bay 61-1016	70 29.5	128 19.0		otter trawl	61	07	11		61	07	11			8.0
	Liverpool Bay 61-1017	70 23.6	128 49.0		otter trawl	61	07	11		61	07	11			13.0
	Liverpool Bay 61-1021	69 56.0	129 37.0		otter trawl	61	07	12		61	07	12			11.0
	Eskimo Lakes 61-1043	69 8.5	132 30.0		otter trawl	61	07	23		61	07	23			9.0-13.0
	Eskimo Lakes[3] 61-1045	69 16.0	132 25.0		otter trawl	61	07	25		61	07	25			3.0-27.0
	Eskimo Lakes 61-1053	69 27.5	131 45.0		otter trawl	61	08	01		61	08	01			9.0
	"Thumb Lake" 61-1071	69 25.6	130 54.7		otter trawl	61	08	08		61	08	08			20.0
	Liverpool Bay 61-1072	69 41.0	130 34.0		otter trawl	61	08	11		61	08	11			6.0
	Liverpool Bay 61-1073	69 45.0	130 24.0		otter trawl	61	08	11		61	08	11			6.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
61-0001 Cont'd	Liverpool Bay 61-1074	69 47.5	130 18.0		otter trawl	61	08	13		61	08	13			7.0
	Mackenzie Bay[1] 61-1082	70 13.0	132 36.0		otter trawl	61	08	19		61	08	19			34.0
	Mackenzie Bay[1] 61-1083	69 42.8	132 34.0		otter trawl	61	08	20		61	08	20			3.0
	Tuk Harbour 61-1087	69 23.9	132 59.5		otter trawl	61	08	22		61	08	22			13.0
	Tuk Harbour 61-1088	69 25.2	132 59.0		otter trawl	61	08	22		61	08	22			13.0
	Tuk Harbour 61-1093	69 50.0	133 2.0		otter trawl	61	08	26		61	08	26			14.0
	Mackenzie Bay[1] 61-1094	69 30.9	133 8.5		otter trawl	61	08	27		61	08	27			0-0?
	Tuk Harbour 61-1095	69 27.5	133 0.0		otter trawl	61	08	27		61	08	27			6.0-14.0
	Liverpool Bay 61-1011	69 58.0	128 54.5		rotenone	61	07	09							4.5
	Eskimo Lakes 61-1027	69 37.0	131 2.0		rotenone	61	07	16							7.0
	Eskimo Lakes 61-1031	69 37.2	131 6.2		rotenone	61	07	18							
	Eskimo Lakes 61-1051	69 26.7	132 6.5		rotenone	61	07	31							0.6
	Eskimo Lakes 61-1057	69 15.7	131 50.5		rotenone	61	08	03							
	Tuk Harbour 61-1086	69 25.9	132 2.9		rotenone	61	08	21							0.3
	Tuk Harbour 61-1091	69 20.7	133 2.0		rotenone	61	08	23							
	SHingle Pt. 61-1401	68 59.0	137 24.0		rotenone	61	07	06							0-2.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
61-0001 Cont'd	Shingle Pt. 61-1401	68 59.0	137 24.0		rotenone	61	07	09		61	08	10			0-2.0
	Eskimo Lakes 61-1041	69 13.3	132 27.8		hand held fishing line, baited hook	61	07	21							
	Tuk Harbour 61-1085	69 26.2	133 3.1		dipnet	61	08	21							2.0
	Liverpool Bay 61-1021	69 56.0	129 37.0		bottom dredge	61	07	12		61	07	12			11.0
	Eskimo Lakes 61-1026	69 35.5	131 2.0		bottom dredge	61	07	15		61	07	15			55.0
	Eskimo Lakes 61-1032	69 35.5	131 10.0		bottom dredge	61	07	18		61	07	18			30.0
	Tuk Harbour 61-1089	69 25.6	132 59.1		bottom dredge	61	07	23		61	07	23			20.0
	Kugmallit Bay 61-1006	69 43.0	132 33.8		plankton net	61	07	05							0-2.5
	Kugmallit Bay 61-1010	69 39.0	132 48.0		plankton net	61	07	06							4.5
	Liverpool Bay[2] 61-1013	69 58.0	128 54.5		plankton net	61	07	09							2.0
	Liverpool Bay 61-1014	70 2.0	128 42.0		plankton net	61	07	10							9.0
	Liverpool Bay 61-1015	70 11.0	128 35.0		plankton net	61	07	10							12.0
	Liverpool Bay 61-1016	70 29.5	128 19.0		plankton net	61	07	11							8.0
	Liverpool Bay 61-1017	70 23.6	128 49.0		plankton net	61	07	11							13.0
	Liverpool Bay 61-1021	69 56.0	129 37.0		plankton net	61	07	12							11.0
	Eskimo Lakes 61-1032	69 35.5	131 10.0		plankton net	61	07	18							30.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
61-0001 Cont'd	Eskimo Lakes 61-1035	69 34.2	131 22.5		plankton net	61	07	19							24.0
	Eskimo Lakes 61-1049	69 24.5	132 8.0		plankton net	61	07	30							16.0
	"Thumb Lake"[2] 61-1071	69 25.6	130 54.7		plankton net	61	08	08							20.0
	Liverpool Bay[3] 61-1074	69 47.5	130 18.0		plankton net	61	08	13							7.0
	Mackenzie Bay[1],[2] 61-1082	70 13.0	132 36.0		plankton net	61	08	19							34.0
	Tuk Harbour 61-1090	69 24.4	132 58.9		plankton net	61	08	23							22.0
	Shingle Pt. 61-1401	68 59.0	137 24.0		plankton net	61	07	06							0-2.0
	Shingle Pt. 61-1401	68 59.0	137 24.0		plankton net	61	07	09		61	08	10			0-2.0

Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.

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[a]13 mm mesh size.
[b]25 mm mesh size.
[c]38 mm mesh size.
[d]51 mm mesh size.
[e]76 mm mesh size.
[f]89 mm mesh size.
[g]102 mm mesh size.
[h]114 mm mesh size.
[i]127 mm mesh size.
[j]140 mm mesh size.
[k]63 mm mesh size.
[l]Coordinates give Kugmallit Bay or waters to the northeast.

[1]4 samples.
[2]2 samples.
[3]3 samples.
[4]7 samples.
[5]6 samples.
[6]18.3 m seine.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
62-0001	Liverpool Bay 62-0001	69 49.3	130 19.0		gillnet[b,c]	62	07	13		62	07	20			2.0-12.0
	Liverpool Bay	69 49.3	130 19.0		gillnet[b,c]					62	07	20			2.0-12.0
	Liverpool Bay	69 49.3	130 19.0		gillnet[b,c]					62	07	16			2.0-12.0
	Liverpool Bay	69 49.3	130 19.0		gillnet[b,c]					62	07	19			2.0-12.0
	Liverpool Bay 62-0002	69 49.3	130 19.0		gillnet[b,c]					62	07	14			0-4.0
	Liverpool Bay 62-0004	69 49.3	130 19.0		gillnet[a]	62	07	17		62	07	19			1.0-2.5
	Liverpool Bay 62-0006	69 49.3	130 19.0		gillnet[c]	62	07	21		62	07	24			2.0-18.0
	Liverpool Bay 62-0007	69 49.3	130 19.0		gillnet[c]					62	07	24			2.0-15.0
	Liverpool Bay 62-0009	69 48.0	130 13.0		gillnet[c,d]	62	07	24		62	07	25			9.0
	Eskimo Lakes 62-0010	69 37.5	131 2.6		gillnet[c]					62	07	26			2.0-11.0
	Kugaluk R. 62-0011	69 7.7	130 58.0		gillnet[b,c,d]					62	07	27			2.0-11.0
	Kugaluk R. 62-0011	69 7.7	130 58.0		gillnet[b,c,d]					62	07	29			2.0-11.0
	Kugaluk R. 62-0012	69 20.5	130 53.0		gillnet[c]					62	07	29			3.0
	Kugaluk R. 62-0012	69 20.5	130 53.0		gillnet[c]					62	07	31			
	Kugaluk R. 62-0013	69 20.5	130 53.0		gillnet[b]					62	07	30			2.0-4.5
	Kugaluk R. 62-0014	69 20.5	130 53.0		gillnet[c]					62	07	30			2.0-5.5
	Liverpool Bay 62-0015	69 45.0	130 32.5		gillnet[b]					62	08	01			1.0-2.5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
62-0001 Cont'd	Liverpool Bay 62-0015	69 45.0	130 32.5		gillnet[b]					62	08	03			1.0-2.5
	Liverpool Bay 62-0016	69 45.0	130 32.5		gillnet[d]					62	08	01			1.5-6.0
	Liverpool Bay 62-0017	69 45.0	130 32.5		gillnet[c]					62	08	01			2.0-7.5
	Liverpool Bay 62-0018	69 49.3	130 19.0		gillnet[d]					62	08	03			2.0-7.5
	Liverpool Bay 62-0019	69 49.3	130 19.0		gillnet[c]					62	08	03			2.0-10.0
	Liverpool Bay 62-0020	69 47.0	130 24.0		gillnet[b]					62	08	03			1.0-2.0
	Liverpool Bay 62-0020	69 47.0	130 24.0		gillnet[b]					62	08	05			1.0-2.0
	Eskimo Lakes 62-0021	69 25.0	132 8.0		gillnet[d]					62	08	07			1.5-2.0
	Eskimo Lakes 62-0022	69 25.0	132 8.0		gillnet[c]					62	08	07			1.5-10.0
	Eskimo Lakes 62-0023	69 25.0	132 8.0		gillnet[b]					62	08	07			1.5
	Eskimo Lakes 62-0024	69 14.0	132 27.0		gillnet[e]					62	08	09			1.5-4.5
	Eskimo Lakes 62-0025	69 14.0	132 27.0		gillnet[d]					62	08	09			1.0-6.0
	Eskimo Lakes 62-0026	69 14.0	132 27.0		gillnet[b]					62	08	09			1.0-4.0
	Eskimo Lakes 62-0027	69 14.0	132 27.0		gillnet[c]					62	08	09			2.0-8.0
	Liverpool Bay 62-0028	69 49.3	130 19.0		gillnet[b]					62	08	11			1.0-7.5
	Baillie Is. 62-0034	70 31.0	128 19.0		gillnet[c]					62	08	14			2.0-6.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
62-0001 Cont'd	Baillie Is. 62-0034	70 31.0	128 19.0		gillnet[c]					62	08	15			2.0-6.0
	Baillie Is. 62-0034	70 31.0	128 19.0		gillnet[c]					62	08	16			2.0-6.0
	Baillie Is. 62-0035	70 31.0	128 19.0		gillnet[d]	62	08	15		62	08	16			1.0-4.0
	Baillie Is. 62-0036	70 31.0	128 19.0		gillnet[b]	62	08	14		62	08	15			1.0-4.0
	Baillie Is. 62-0037	70 31.0	128 19.0		gillnet[c]					62	08	17			7.5
	Darnley Bay 62-0045	69 21.0	123 42.0		gillnet[d]					62	08	25			2.5
	Darnley Bay 62-0046	69 21.0	123 42.0		gillnet[d]					62	08	25			2.5
	Darnley Bay 62-0047	69 21.0	123 42.0		gillnet					62	08	25			2.0
	Wood Bay 62-9001	69 50.5	129 7.0		gillnet[d,e]					62	07	26			1.2
	Wood Bay 62-9002	69 50.0	128 56.0		gillnet[d,e]					62	07	27			1.8
	Liverpool Bay 62-9004	70 9.5	128 6.1		gillnet[d,e]	62	07	28		62	08	18			2.1
	Baillie Is. 62-9005	70 31.8	128 21.3		gillnet[d]					62	07	31			1.5
	Langton Bay 62-9006	69 23.2	125 40.5		gillnet[d,e]	62	08	11		62	08	12			1.2
	Franklin Bay 62-9007A	69 43.0	124 49.5		gillnet[e]					62	08	13			1.5
	Franklin Bay 62-9007B	69 42.7	124 46.2		gillnet[e]					62	08	13			1.5
	Hornaday R. 62-9008	69 22.0	123 41.0		gillnet[e]					62	08	16			1.2

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
62-0001 Cont'd	Darnley Bay 62-9009	69 24.4	124 26.5		gillnet[d,e]					62	08	19			
	Darnley Bay 62-9010	69 25.7	124 27.5		gillnet[d,e]					62	08	21			0.9
	Darnley Bay 62-9011	69 27.9	124 27.4		gillnet[d,e]					62	08	21			1.2-2.1
	Darnley Bay 62-9012	69 28.0	124 29.0		gillnet[d,e]					62	08	22			3.7
	Darnley Bay 62-9013	69 31.4	123 11.3		gillnet[d]					62	08	23			1.5
	Darnley Bay 62-9014	69 31.0	123 10.0		gillnet[e]	62	08	23		62	08	25			
	Baillie Is. 62-0038	70 31.0	128 19.0		beach seine	62	08	17							0-4.0
	Baillie Is. 62-0039	70 31.0	128 19.0		beach seine	62	08	17							0-5.0
	Baillie Is. 62-0040	70 31.0	128 19.0		beach seine	62	08	17							0-5.0
	Cape Perry Hbr. 62-0050	70 7.0	124 39.0		beach seine	62	08	29							0-2.5
	Liverpool Bay[1] 62-0005	69 47.0	130 19.0		otter trawl	62	07	20		62	07	20			7.0
	Liverpool Bay 62-0008	69 49.3	130 19.0		otter trawl	62	07	24		62	07	24			5.0-15.0
	Liverpool Bay 62-0032	69 48.0	130 19.0		otter trawl	62	08	12		62	08	12			10.0
	Liverpool Bay 62-0033	69 45.8	129 8.0		otter trawl	62	08	13		62	08	13			16.0
	Franklin Bay 62-0042	70 11.4	127 3.0		otter trawl	62	08	21		62	08	21			68.0
	Cape Parry Hbr. 62-0048	70 7.0	124 39.0		otter trawl	62	08	29		62	08	29			14.5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
62-0001 Cont'd	Liverpool Bay 62-0003	69 49.3	130 19.0		rotenone	62	07	17							1.0
	Cape Parry Hbr. 62-0044	70 7.0	124 39.0		bottom dredge	62	08	23		62	08	23			5.5
	Cape Parry Hbr. 62-0048	70 7.0	124 39.0		bottom dredge	62	08	29		62	08	29			14.5
	Liverpool Bay 62-0029	69 49.3	130 19.0		plankton net	62	08	12							5.5
	Liverpool Bay 62-0030	69 48.0	130 19.0		plankton net	62	08	12							10.0
	Liverpool Bay 62-0031	69 48.0	130 19.0		plankton net	62	08	12							10.0
	Baillie Is. 62-0041	70 31.0	128 19.0		plankton net	62	08	20							3.0
	Cape Parry Hbr. 62-0051	70 8.2	124 39.0		bottom grab	62	08	29							4.5

Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps and hydrographic charts available at the time the work was performed.

[a]25 mm mesh size.
[b]38 mm mesh size.
[c]63 mm mesh size.
[d]89 mm mesh size.
[e]114 mm mesh size.

[1]2 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
63-0001	Cape Parry 63-0001A	70 9.0	124 40.0		gillnet	63	06	21		63	09	02			9.0
	Cape Parry 63-0001	70 9.0	124 40.0		gillnet[c]					63	09	21			5.0-8.0
	Cape Parry 63-0001A	70 9.0	124 40.0		gillnet[a,c]	63	07	18		63	07	19			0.7-2.0
	Cape Parry	70 9.0	124 40.0		gillnet[d]					63	07	18			0.9-2.0
	Cape Parry	70 9.0	124 40.0		gillnet[c]					63	06	26			5.0-8.0
	Cape Parry	70 9.0	124 40.0		gillnet[c]					63	09	02			1.0-4.0
	Cape Parry	70 9.0	124 40.0		gillnet[d]					63	09	02			7.5
	Cape Parry	70 9.0	124 40.0		gillnet[a]					63	09	02			0-3.5
	Cape Parry	70 9.0	12[illegible] 40.0		gillnet[e]					63	09	02			3.5-7.0
	Cape Parry	70 9.0	124 40.0		gillnet[c]					63	07	14			1.8-2.7
	Cape Parry	70 9.0	124 40.0		gillnet[d]					63	09	09			0.5-5.0
	Cape Parry	70 9.0	124 40.0		gillnet[d]					63	07	14			1.8-2.7
	Cape Parry 63-0001B	70 8.5	124 40.0		gillnet	63	06	01		63	09	31			8.0
	Cape Parry	70 8.5	124 40.0		gillnet[e]					63	09	09			2.5-7.0
	Cape Parry	70 8.5	124 40.0		gillnet[c]					63	09	09			7.0-8.0
	Cape Parry 63-0002	70 8.6	124 41.5		gillnet[c]					63	07	05			4.9
	Langton Bay 63-0007A	69 23.5	125 40.5		gillnet[c]					63	07	26			4.0-11.0
	Langton Bay 63-0007A	69 23.5	125 40.5		gillnet[e]					63	07	26			4.0-11.0
	Langton Bay	69 23.5	125 40.5		gillnet[d]					63	07	26			4.0-11.0
	Langton Bay	69 23.5	125 40.5		gillnet[a]					63	07	26			4.0-11.0
	Summer's Hbr. 63-0023A	70 7.2	125 1.9		gillnet[e]					63	08	19			2.5-8.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
63-0001 Cont'd	Summer's Hbr.	70 7.2	125 1.9		gillnet[c]					63	08	19			7.5
	Summer's Hbr. 63-0023B	70 7.3	125 1.3		gillnet[d]					63	08	19			2.5-8.0
	Summer's Hbr.	70 7.3	125 1.3		gillnet[a]					63	08	19			0.5-2.5
	Cape Parry 63-0029	70 8.7	124 33.9		gillnet[c]					63	08	22			3.5-7.5
	Cape Parry	70 8.7	124 33.9		gillnet[d]					63	08	22			0.8-4.0
	Cape Parry	70 8.7	124 33.9		gillnet[a]					63	08	22			0.8-7.5
	Cape Parry	70 8.7	124 33.9		gillnet[e]					63	08	22			1.0-4.0
	Cape Parry	70 8.7	124 33.9		gillnet[c]					63	08	23			0-2.5
	Cape Parry	70 8.7	124 33.9		gillnet[d]					63	08	23			0-3.0
	Cape Parry	70 8.7	124 33.9		gillnet[e]					63	08	23			0-3.0
	Cape Parry	70 8.7	124 33.9		gillnet[a]					63	08	23			0-6.5
	Booth Is. 63-0030	70 7.2	135 3.6		gillnet[b]					63	08	26			7.0-13.0
	Booth Is.	70 7.2	135 3.6		gillnet[d]					63	08	26			1.5-14.0
	Booth Is.	70 7.2	135 3.6		gillnet[c]					63	08	26			1.5-8.0
	Booth Is.	70 7.2	135 3.6		gillnet[e]					63	08	26			1.5-7.0
	Cape Parry 63-0001A	70 9.0	124 40.0		beach seine	63	07	15							0-2.4
	Cape Parry	70 9.0	124 40.0		beach seine	63	07	16							0-2.5
	Cape Parry	70 9.0	124 40.0		beach seine	63	07	20							0-2.0
	Cape Parry	70 9.0	124 40.0		beach seine	63	07	20							0-2.0
	Cape Parry 63-0001B	70 8.5	124 40.4		beach seine	63	08	01		63	09	31			8.0
	Cape Parry 63-0003	70 9.7	124 30.8		otter trawl	63	07	19		63	07	19			16.4-20.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
63-0001 Cont'd	Booth Is. 63-0004A	70 6.2	125 9.0		otter trawl	63	07	24		63	07	24			36.0-60.0
	Booth Is. 63-0004C	70 7.7	124 55.5		otter trawl	63	08	04		63	08	04			31.0
	Franklin Bay 63-0005	70 2.5	125 26.0		otter trawl	63	07	25		63	07	25			91.0
	Franklin Bay 63-0006A	70 2.9	126 0.0		otter trawl	63	07	25		63	07	25			182.0
	Franklin Bay 63-0006B	70 3.7	126 0.0		otter trawl	63	07	25		63	07	25			182.0-200.0
	Langton Bay 63-0007A	69 22.9	125 40.5		otter trawl	63	07	30		63	07	30			10.0-18.0
	Langton Bay	69 22.9	125 40.5		otter trawl	63	07	31		63	07	31			10.0-18.0
	Langton Bay 63-0007B	69 25.6	125 40.5		otter trawl	63	07	31		63	07	31			10.0-26.0
	Langton Bay	69 25.6	125 40.5		otter trawl	63	07	31		63	07	31			10.0-26.0
	Franklin Bay 63-0008	69 25.6	125 48.5		otter trawl	63	08	01		63	08	01			18.0
	Franklin Bay 63-0009	69 39.3	125 35.1		otter trawl	63	08	01		63	08	01			14.0
	Franklin Bay 63-0010	70 2.1	125 22.3		otter trawl	63	08	01		63	08	01			40.0-49.0
	Franklin Bay 63-0011	70 5.8	126 2.5		otter trawl	63	08	03		63	08	03			182.0-185.0
	Franklin Bay 63-0012	70 3.9	125 28.5		otter trawl	63	08	04		63	08	04			90.0-92.0
	Cape Parry 63-0013	70 10.6	124 47.0		otter trawl	63	08	04		63	08	04			18.0-24.0
	Darnley Bay 63-0014	70 17.9	123 55.0		otter trawl	63	08	05		63	08	05			180.0-213.0
	Darnley Bay 63-0015	70 11.4	124 16.7		otter trawl	63	08	07		63	08	07			51.0-64.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
63-0001 Cont'd	Darnley Bay 63-0016	70 10.0	124 2.7		otter trawl	63	08	07		63	08	07			60.0-80.0
	Cape Parry 63-0018A	70 10.5	124 30.0		otter trawl	63	08	09		63	08	09			14.6
	Cape Parry 63-0018B	70 9.4	124 30.0		otter trawl	63	08	09		63	08	09			27.0
	Darnley Bay 63-0019	69 49.7	123 5.5		otter trawl	63	08	12		63	08	12			80.0-82.0
	Darnley Bay 63-0020	69 39.3	123 33.3		otter trawl	63	08	12		63	08	12			45.0-52.0
	Darnley Bay 63-0021	69 22.4	124 27.5		otter trawl	63	08	13		63	08	13			4.0-6.5
	Darnley Bay 63-0022	69 27.0	124 17.0		otter trawl	63	08	13		63	08	13			29.0-31.0
	Franklin Bay 63-0024	69 55.1	125 56.0		otter trawl	63	08	20		63	08	20			160.9
	Franklin Bay 63-0025	69 52.0	125 54.0		otter trawl	63	08	20		63	08	20			109.0-129.0
	Franklin Bay 63-0026	69 52.2	125 49.0		otter trawl	63	08	20		63	08	20			54.0-58.0
	Franklin Bay 63-0027	70 4.0	125 10.0		otter trawl	63	08	20		63	08	20			33.0
	Head Parry Peninsula 63-0028	70 11.5	124 50.0		otter trawl	63	08	20		63	08	20			42.0
	Parry Peninsula 63-0031	70 16.0	125 42.5		otter trawl	63	08	25		63	08	25			173.0
	Cape Parry 63-0032	70 14.3	124 34.4		otter trawl	63	08	28		63	08	28			65.0-70.0
	Cape Parry 63-0032	70 14.3	124 34.4		otter trawl	63	08	28		63	08	28			73.0
	Cape Parry 63-0034	70 14.0	124 36.5		otter trawl	63	09	05		63	09	05			76.0-80.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
63-0001 Cont'd	Cape Parry 63-0035	70 13.5	124 39.6		otter trawl	63	09	05		63	09	05			65.8
	Cape Parry 63-0001A	70 9.0	124 40.0		stramen trawl	63	06	21		63	09	02			9.0
	Cape Parry	70 9.0	124 40.0		stramen trawl	63	07	20		63	07	20			0-2.0
	Booth Is. 63-0004B	70 6.0	125 1.5		stramen trawl	63	08	02		63	08	02			
	Head Parry Peninsula 63-0028	70 11.5	124 50.0		stramen trawl	63	08	24		63	08	24			7.0-65.0
	Cape Parry 63-0001C	70 7.8	124 37.1		rotenone	63	07	18							
	Darnley Bay 63-0017	70 11.0	124 16.8		long line with multiple hooks	63	08	07		63	08	07		6.0	60.0-65.0
	Cape Parry 63-0033	70 10.7	124 30.6		long line with multiple hooks	63	09	05		63	09	05			18.0-22.0
	Cape Parry 63-0001A	70 9.0	124 40.0		jig	63	06	21		63	09	02			9.0
	Cape Parry	70 9.0	124 40.0		jig	63	06	29		63	09	29			3.0-10.0
	Cape Parry	70 9.0	124 40.0		jig	63	07	02		63	07	02			4.0-7.6
	Cape Parry 63-0001B	70 8.5	124 40.6		jig	63	06	01		63	09	31			8.0
	Cape Parry	70 8.5	124 40.6		jig	63	07	03		63	07	03			0-4.6
	Cape Parry	70 8.5	124 40.6		jig	63	07	04		63	07	04			0-6.4
	Cape Parry 63-0002	70 8.6	124 41.5		plankton net	63	07	05							4.9
	Head Parry Peninsula 63-0028	70 11.5	124 50.0		Hansen plankton net	63	08	24						0.33	7.0-65.0

Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.

[a]38 mm mesh size.
[b]51 mm mesh size.
[c]63 mm mesh size.
[d]89 mm mesh size.
[e]114 mm mesh size.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
64-0001	Cape Parry 64-0001A	70 9.0	124 40.2		gillnet[b]					64	08	05			2.0
	Cape Parry	70 9.0	124 40.2		gillnet[b]					64	08	06			2.0
	Cape Parry	70 9.0	124 40.2		gillnet[b]					64	08	08			2.0
	Cape Parry	70 9.0	124 40.2		gillnet[b]					64	08	09			2.0
	Cape Parry	70 9.0	124 40.2		gillnet[b]					64	08	13			2.0
	Cape Parry	70 9.0	124 40.2		gillnet[c]					64	07	29			2.0
	Cape Parry	70 9.0	124 40.2		gillnet[c]					64	07	31			2.0
	Cape Parry 64-0001B	70 9.0	124 39.9		gillnet[a]					64	08	05			3.0
	Cape Parry	70 9.0	124 39.9		gillnet[d]					64	08	05			4.0
	Cape Parry	70 9.0	124 39.9		gillnet[d]					64	08	08			4.0
	Cape Parry 64-0001E	70 8.1	124 39.6		gillnet[c]					64	08	05			
	Cape Parry	70 8.1	124 39.6		gillnet[c]					64	08	08			6.0
	Cape Parry 64-0001B	70 9.0	124 39.9		rod and line	64	08	10		64	08	10			8.0
	Cape Parry	70 9.0	124 39.9		hand held line with baited hook	64	07	04		64	07	04			2.8
	Cape Parry 64-0001A	70 9.0	124 40.2		jig	64	07	10		64	07	10			3.3
	Cape Parry Hbr.	70 8.7	124 40.0		jig	64	07	25		64	07	25			9.0
	Cape Parry 64-0001A	70 9.0	124 40.2		jig	64	07	29		64	07	29			2.0
	Cape Parry 64-0001B	70 9.0	124 39.9		jig	64	07	04		64	07	04			5.5
	Cape Parry[1] 64-0001D	70 8.2	124 33.7		jig	64	08	09		64	08	09			3.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
64-0001 Cont'd	Cape Parry	70 8.2	124 3.8		jig	64	07	28		64	07	28			2.0
	Cape Parry 64-0001C	70 8.8	124 39.8		plankton net	64	07	05							9.0
	Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														
69-0065	Minto Inlet 69-2001	71 20.0	117 0.0		gillnet	69	07	01		69	07	08			
	Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														
70-0014	Tuk Harbour 70-1013	69 24.7	132 58.6		otter trawl	70	09	01		70	09	01			15.0-26.0
	Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														
71-0001	Eskimo Lakes 71-0009	69 34.0	131 32.5		gillnet[d]					71	07	25			0.5-10.0
	Eskimo Lakes 71-0015	69 29.0	131 21.5		gillnet[d]					71	07	27			0-5.5
	Kugaluk R.[1] 71-0017	69 19.5	130 54.5		gillnet[b]					71	07	29			0.3-2.0
	Liverpool Bay 71-0018	69 49.2	130 20.0		gillnet[d,c]					71	07	30			16.5

[a]38 mm mesh size.
[b]63 mm mesh size.
[c]89 mm mesh size.
[d]114 mm mesh size.

[1]3 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
71-0001 Cont'd	Liverpool Bay 71-0018	69 49.2	130 20.0		gillnet[b]					71	08	09			
	"Thumb Lake" 71-0021	69 26.3	130 55.9		gillnet[b,c]					71	07	05			0-2.0
	Liverpool Bay 71-0033	69 48.5	130 18.3		gillnet[b,c,d,e]					71	08	08			
	Eskimo Lakes 71-0020	69 34.2	131 16.6		beach seine	71	07	31							3.0
	Tuk Harbour[1] 71-0001	69 24.6	132 58.6		otter trawl	71	07	17		71	07	17			21.0
	Mackenzie Bay[1f] 71-0002	69 49.3	132 41.5		otter trawl	71	07	18		71	07	18			9.1
	Mackenzie Bay[1f]	69 49.3	132 41.5		otter trawl	71	07	18		71	07	18			9.1
	Mackenzie Bay[1f] 71-0003	69 58.4	132 57.0		otter trawl	71	07	18		71	07	18			17.3
	Mackenzie Bay[f]	69 58.4	132 57.0		otter trawl	71	07	18		71	07	18			17.3
	Mackenzie Bay[f]	69 58.4	132 57.0		otter trawl	71	07	18		71	07	18			17.3
	Mackenzie Bay[f]	69 58.4	132 57.0		otter trawl	71	07	18		71	07	18			17.3
	Mackenzie Bay[f] 71-0004	70 16.0	131 40.0		otter trawl	71	07	19		71	07	19			32.9
	Mackenzie Bay[f] 71-0004	70 16.0	131 40.0		otter trawl	71	07	19		71	07	19			34.8
	Mackenzie Bay[f] 71-0005A	70 13.2	131 6.0		otter trawl	71	07	19		71	07	19			17.4
	Mackenzie Bay[f]	70 13.2	131 6.0		otter trawl	71	07	19		71	07	19			17.4
	Eskimo Lakes 71-0006	69 33.0	131 7.0		otter trawl	71	07	23		71	07	23			16.0-23.8
	Eskimo Lakes 71-0007	69 34.6	131 12.6		otter trawl	71	07	23		71	07	23			2.8

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
71-0001 Cont'd	Eskimo Lakes 71-0008	69 33.5	131 29.0		otter trawl	71	07	24		71	07	24			8.0
	Eskimo Lakes	69 33.5	131 29.0		otter trawl	71	07	24		71	07	24			8.0
	Eskimo Lakes 71-0011	69 27.2	131 58.5		otter trawl	71	07	25		71	07	25			6.0
	Eskimo Lakes	69 27.2	131 58.5		otter trawl	71	07	25		71	07	25			6.0
	Eskimo Lakes 71-0012	69 34.8	131 15.0		otter trawl	71	07	26		71	07	26			23.0
	Eskimo Lakes 71-0013	69 31.4	131 10.4		otter trawl	71	07	26		71	07	26			27.4
	Eskimo Lakes 71-0014	69 27.8	131 6.4		otter trawl	71	07	26		71	07	26			35.0
	"Thumb Lake" 71-0016	69 25.6	130 55.0		otter trawl	71	07	28		71	07	28			16.0-22.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	07	28		71	07	28			16.0-22.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	02		71	08	02			18.4
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	02		71	08	02			18.4
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	02		71	08	02			18.4
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	02		71	08	02			18.4
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	02		71	08	02			18.4
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	02		71	08	02			18.4
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	02		71	08	02			18.4
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	02		71	08	08			18.4
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	04		71	08	04			18.0-22.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	04		71	08	04			16.0-18.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	04		71	08	04			16.0-18.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	04		71	08	04			18.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	08	04		71	08	04			18.0-27.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
71-0001 Cont'd	"Thumb Lake" 71-0016	69 25.6	130 55.0		otter trawl	71	08	04		71	08	04			27.0-46.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	09	01		71	09	01			53.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	09	01		71	09	01			53.0
	"Thumb Lake"	69 25.6	130 55.0		otter trawl	71	09	01		71	09	01			53.0
	Liverpool Bay 71-0019	69 46.5	130 19.0		otter trawl	71	07	30		71	07	30			10.0
	Liverpool Bay	69 46.5	130 19.0		otter trawl	71	07	30		71	07	30			10.0
	Liverpool Bay	69 46.5	130 19.0		otter trawl	71	07	30		71	07	30			10.0
	Liverpool Bay 71-0022	69 41.7	130 14.0		otter trawl	71	08	06		71	08	06			7.0
	Liverpool Bay 71-0023	69 42.9	130 16.5		otter trawl	71	08	06		71	08	06			9.8-10.0
	Liverpool Bay	69 42.9	130 16.5		otter trawl	71	08	06		71	08	06			9.8-10.0
	Liverpool Bay 71-0024	69 43.7	130 22.0		otter trawl	71	08	06		71	08	06			11.5
	Liverpool Bay	69 43.7	130 22.0		otter trawl	71	08	06		71	08	06			11.5
	Liverpool Bay 71-0025	69 45.0	130 25.5		otter trawl	71	08	06		71	08	06			11.5
	Liverpool Bay 71-0026	69 45.7	130 28.0		otter trawl	71	08	06		71	08	06			5.5
	Liverpool Bay 71-0027	69 48.9	130 11.4		otter trawl	71	08	07		71	08	07			7.0
	Liverpool Bay 71-0028	69 50.7	129 36.1		otter trawl	71	08	07		71	08	07			15.0
	Liverpool Bay 71-0029	69 52.7	129 37.1		otter trawl	71	08	07		71	08	07			11.0
	Liverpool Bay 71-0030	69 54.6	129 40.3		otter trawl	71	08	07		71	08	07			8.0-12.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
71-0001 Cont'd	Liverpool Bay 71-0031	69 56.7	129 42.3		otter trawl	71	08	07		71	08	07			6.0
	Liverpool Bay 71-0032	69 48.1	130 20.0		otter trawl	71	08	07		71	08	07			7.3
	Liverpool Bay 71-0036	69 40.8	130 35.0		otter trawl	71	08	09		71	08	09			4.0
	Liverpool Bay 71-0037	69 40.4	130 35.0		otter trawl	71	08	09		71	08	09			9.0
	Liverpool Bay	69 40.4	130 35.0		otter trawl	71	08	09		71	08	09			9.0
	Liverpool Bay 71-0038	69 43.8	130 27.9		otter trawl	71	08	09		71	08	09			9.5
	Liverpool Bay 71-0039	69 41.4	130 28.1		otter trawl	71	08	09		71	08	09			9.1
	Liverpool Bay 71-0040	69 41.1	130 24.1		otter trawl	71	08	09		71	08	09			11.0
	Liverpool Bay 71-0041	69 40.1	130 23.1		otter trawl	71	08	09		71	08	09			7.0
	Liverpool Bay 71-0042	69 40.5	130 22.0		otter trawl	71	08	09		71	08	09			5.5
	Liverpool Bay 71-0043	69 47.2	130 19.6		otter trawl	71	09	04		71	09	04			5.5
	Liverpool Bay 71-0043	69 47.2	130 19.6		otter trawl	71	09	04		71	09	04			5.5
	Liverpool Bay	69 47.2	130 19.6		otter trawl	71	09	04		71	09	04			5.5
	Tuk Harbour 71-0044	69 24.8	132 59.0		otter trawl	71	09	06		71	09	06			
	"Thumb Lake" 71-0201	69 24.8	130 56.0		otter trawl	71	08	15		71	08	15			14.6
	"Thumb Lake"	69 24.8	130 56.0		otter trawl	71	08	15		71	08	15			14.6
	"Thumb Lake"	69 24.8	130 56.0		otter trawl	71	08	15		71	08	15			14.6

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
71-0001 Cont'd	"Thumb Lake" 71-0202	69 24.2	130 56.3		otter trawl	71	08	15		71	08	15			12.8
	"Thumb Lake" 71-0203	69 24.4	130 55.4		otter trawl	71	08	16		71	08	16			7.3
	"Thumb Lake"	69 24.4	130 55.4		otter trawl	71	08	16		71	08	16			9.0-14.0
	"Thumb Lake"	69 24.4	130 55.4		otter trawl	71	08	16		71	08	16			7.0-13.0
	"Thumb Lake" 71-0204	69 24.7	130 55.7		otter trawl	71	08	16		71	08	16			12.8
	Kugaluk R. 71-0017	69 19.5	130 54.5		bottom dredge	71	07	29		71	07	29			0.3-2.0
	Liverpool Bay 71-0018	69 49.2	130 20.0		bottom dredge	71	07	30		71	07	30			16.5
	Tuk Harbour 71-0001	69 24.6	132 58.6		bottom grab	71	07	17							21.0
	Mackenzie Bay[f] 71-0002	69 49.3	132 41.5		bottom grab	71	07	18							9.1
	Mackenzie Bay[1f] 71-0003	69 58.4	132 57.0		bottom grab	71	07	18							17.3
	Mackenzie Bay[f] 71-0004	70 16.0	131 40.0		bottom grab	71	07	19							32.9
	Mackenzie Bay[f] 71-0005A	70 13.2	131 6.0		bottom grab	71	07	19							17.4
	Eskimo Lakes 71-0005B	69 33.0	131 7.0		bottom grab	71	07	22							
	Eskimo Lakes 71-0006	69 33.0	131 7.3		bottom grab	71	07	23							18.0-23.8
	Eskimo Lakes 71-0007	69 34.6	131 12.6		bottom grab	71	07	23							2.8
	Eskimo Lakes 71-0010	69 31.2	131 34.5		bottom grab	71	07	25							78.0
	Eskimo Lakes 71-0014	69 27.8	131 6.6		bottom grab	71	07	26							35.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
71-0001 Cont'd	"Thumb Lake" 71-0016	69 25.6	130 55.0		bottom grab	71	08	04							18.0-22.0
	"Thumb Lake"	69 25.6	130 55.0		bottom grab	71	08	04							27.0
	Kugaluk R.[2] 71-0017	69 19.5	130 54.5		bottom grab	71	07	29							0.3-2.0
	Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														
72-0007	1	69 37	135 19	1.2	gillnet[a]	72	08	04						27	bottom
	1	69 37	135 19	1.2	gillnet[a]	72	09	08						22	bottom
	2	69 37.5	135 16	2.5	gillnet[a]	72	08	11						11	bottom
	3	69 33	135 32.5	2.2	gillnet[a]	72	08	15						40	bottom
	4	69 30.5	135 25.5	2.5	gillnet[a]	72	08	17						21	bottom
	5	69 31	135 16	1.8	gillnet[a]	72	08	18						20	bottom
	6	69 32.5	135 7.5	1.8	gillnet[a]	72	08	09						19	bottom
	7	69 32	135 6	1.2	gillnet[a]	72	08	08						19	bottom
	7	69 32	135 6	1.2	gillnet[a]	72	09	08						13	bottom
	8	69 32	134 40.5	2.2	gillnet[a]	72	08	10						25	bottom
	9	69 41.5	134 58	1.5	gillnet[a]	72	08	07						20	bottom
	10	69 40.5	134 57.5	1.5	gillnet[a]	72	08	19						24	bottom
	10	69 40.5	134 57.5	1.8	gillnet[a]	72	09	09						10	bottom

[a]51 mm mesh size.
[b]63 mm mesh size.
[c]89 mm mesh size.
[d]114 mm mesh size.
[e]140 mm mesh size.
[f]Coordinates indicate positions along Tuktoyaktuk Peninsula.

[1]2 samples.
[2]6 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
72-0007 Cont'd	A.I.	69 37	135 10	2.8	gillnet[a]	72	09	08						11	bottom
	S.	69 38	135 12	2.8	gillnet[a]	72	08	05						27	bottom
	E1	69 28.5	135 6		gillnet[b]	72	08	14						27	bottom
	E2				gillnet[b]	72	08	13		72	08	14		23	bottom
	E3	69 28.5	134 53		gillnet[b]	72	08	15						17	bottom
	E4	69 29	134 50		gillnet[b]	72	08	15						14	bottom
	E5a	69 29	134 48		gillnet[b]	72	08	16						23	bottom
	E6	69 27.5	134 37		gillnet[b]	72	08	17						21	bottom
	E6a	69 28.5	134 48		gillnet[b]	72	08	16						24	bottom
	E7	69 26	134 31		gillnet[b]	72	08	17						13	bottom
	E8	69 26.5	134 27.5		gillnet[b]	72	08	18						23	bottom
	E9	69 29.5	134 27		gillnet[b]	72	08	18						23	bottom
	E11	69 35.5	134 30		gillnet[b]	72	08	20						22	bottom
	E12	69 38	134 27		gillnet[b]	72	08	20						20	bottom
	1[1]	69 37	135 19	1.2	beach seine	72	07	20							bottom
	1[1]	69 37	135 19	1.2	beach seine	72	09	08							bottom
	2[1]	69 37.5	135 16	3.1	beach seine	72	08	11							bottom
	3[1]	69 33	135 32.5	1.8	beach seine	72	08	15							bottom
	4[2]	69 30.5	135 25.5	2.1	beach seine	72	08	16							bottom
	5[1]	69 31	135 16	1.5	beach seine	72	08	17							bottom
	7[1]	69 32	135 6	0.9	beach seine	72	08	08							bottom
	7[1]	69 32	135 6	1.2	beach seine	72	09	09							bottom
	9[3]	69 41.5	134 58	1.5	beach seine	72	08	06							bottom
	10[1]	69 40.5	134 57.5	1.2	beach seine	72	08	05							bottom
	10[4]	69 40.5	134 57.5	1.5	beach seine	72	09	09							bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
72-0007 Cont'd	1	69 30	135 2		beam trawl	72	08	16		72	08	16			
	3	69 32	135 30		beam trawl	72	08	12		72	08	12			
	4	69 33	135 15		beam trawl	72	07	19		72	07	19			
	5	69 35	135 13		beam trawl	72	07	18		72	07	18			
	6	69 40	135 12		beam trawl	72	07	20		72	07	20			
	7	69 36	135 5		beam trawl	72	07	19		72	07	19			
	9	69 34	134 55		beam trawl	72	08	07		72	08	07			
	10	69 32	134 47		beam trawl	72	08	16		72	08	16			
	A.I.-S.	69 37.5	135 11		beam trawl	72	08	03		72	08	03			
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														
72-0012	Clarence Lagoon	69 37	140 47		gillnet					72	07	04		26	
	Clarence Lagoon	69 37	140 47		gillnet					72	07	06		12	
	Firth Delta	69 33	139 30	3	gillnet					72	06	23		53	
	Firth Delta	69 33	139 30	3	gillnet					72	07	13		20	
	Firth Delta	69 33	139 30	3	gillnet					72	08	06		6	
	Arctic Ocean near Herschel Is.				gillnet					72	07	07		25	
	Arctic Ocean near Herschel Is.				gillnet					72	07	08		25	
	Phillips Bay[1]	69 15	138 31	2	gillnet					72	07	18		12	

[a]Offshore sets; 15.2x2.4 m net.
[b]Nearshore sets; 25, 51 and 102 mm mesh size or 38, 76, and 140 mm mesh sizes.

[1]3 samples.
[2]4 samples.
[3]2 samples.
[4]1 sample.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
72-0012 Cont'd	Phillips Bay	69 15	138 31	2	gillnet					72	07	21			
	Phillips Bay	69 15	138 31	2	gillnet					72	08	01			
	Phillips Bay	69 15	138 31	2	gillnet					72	09	16			
	Roland Bay	69 23	138 54		gillnet					72					
	Latitudes and longitudes are those given in report or obtained by measuring plotted station positions given in report.														
72-0110	Tuk Harbour	69 27.5	133 02.0			72	07	27							
	Amundsen Gulf (Cape Parry)	70 12.0	124 47.5			72	07	29							
	Sachs Harbour	71 58.0	125 12.0			72	07	30							
	Latitudes and longitudes obtained from National Museum of Canada records.														
72-0112	"Thumb Lake"[1] 72-0005	69 25.6	130 55.0		gillnet					72	09	01			
	Liverpool Bay 72-0001	69 48.0	130 20.0		otter trawl	72	08	16		72	08	16			5.5
	Liverpool Bay	69 48.0	130 20.0		otter trawl	72	08	16		72	08	16			5.5
	Liverpool Bay	69 48.0	130 20.0		otter trawl	72	08	17		72	08	17			4.0-5.5
	Liverpool Bay	69 48.0	130 20.0		otter trawl	72	08	17		72	08	17			5.5
	Liverpool Bay	69 48.0	130 20.0		otter trawl	72	08	17		72	08	17			5.5
	Liverpool Bay	69 48.0	130 20.0		otter trawl	72	08	17		72	08	17			7.5
	Liverpool Bay	69 48.0	130 20.0		otter trawl	72	08	17		72	08	17			4.5
	Liverpool Bay	69 48.0	130 20.0		otter trawl	72	08	17		72	08	17			5.5
	Liverpool Bay 72-0002	69 44.6	130 18.0		otter trawl	72	08	16		72	08	16			9.1

[1] Includes Lake 106, a brackish water extension of Phillips Bay.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
72-0112 Cont'd	Liverpool Bay	69 44.6	130 18.0		otter trawl	72	08	16		72	08	16			9.1
	Liverpool Bay 72-0003	69 44.8	129 57.3		otter trawl	72	08	17		72	08	17			8.5
	Liverpool Bay	69 44.8	129 57.3		otter trawl	72	08	17		72	08	17			6.5
	Liverpool Bay 72-0004	69 50.5	130 11.0		otter trawl	72	08	18		72	08	18			5.5
	Liverpool Bay	69 50.5	130 11.0		otter trawl	72	08	18		72	08	18			5.5
	Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.														
73-0016	Area I[1]	69 25.2	132 58.0		gillnet	73	08	12		73	08	16		24	
	Area II[1]	69 27.2	132 58.0		gillnet	73	08	12		73	08	16		12	
	Area III	69 27.2	133 2.0		gillnet	73	08	12		73	08	16		12	
	Area I (site 1)	69 25.0	132 58.0		beach seine	73	08	13		73	08	13			
	Area I (site 2)	69 25.0	132 58.0		beach seine	73	08	16		73	08	16			
	Area I (site 3)	69 25.0	132 58.0		beach seine	73	08	16		73	08	16			
	Area II (site 1)	69 27.2	132 58.0		beach seine	73	08	16		73	08	16			
	Area II (site 2)	69 27.2	132 58.0		beach seine	73	08	16		73	08	16			
	Area II (site 3)	69 26.8	132 56.8		beach seine	73	08	16		73	08	16			
	Area III (site 1)	69 27.2	133 2.0		beach seine	73	08	16		73	08	16			

[1] 3 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
73-0016 Cont'd	Area III (site 2)	69 27.2	133 2.0		beach seine	73	08	16		73	08	16			
	Area I[2]	69 25.2	132 58.0		beam trawl	73	08	14		73	08	14			
	Area II[2]	69 27.2	132 58.0		beam trawl	73	08	14		73	08	14			
	Area III[2]	69 27.2	133 2.0		beam trawl	73	08	14		73	08	14			
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														
73-0023	Phillips Bay	69 15	138 31	2	monofilament nylon gillnet					73	06	21			
	Phillips Bay	69 15	138 31	2	monofilament nylon gillnet					73	06	22			
	Stokes Pt. Lagoon	69 20	138 46	3.5	monofilament nylon gillnet					73	07	23		21	
	Stokes Pt. Lagoon	69 20	138 46	3.5	monofilament nylon gillnet					73	08	06		18	
	Stokes Pt. Lagoon	69 20	138 46	3.5	monofilament nylon gillnet					73	08	27		12	
	Stokes Pt. Lagoon[1]	69 20	138 46	3.5	monofilament nylon gillnet					73	09			28	
	Herschel Is.	69 34	138 57		monofilament nylon gillnet					73					
	0.4 km N. Stokes Pt.	69 20	138 46		monofilament nylon gillnet					73	07				
	Latitudes and longitudes are values given in report. For Herschel Is. and 0.4 km N. Stokes Pt. approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														

[1] 2 samples.
[2] Near surface.

[1] Mid-September sample.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
73-0125	Kugmallit Bay[1] 73-0001	69 34.5	133 0.0		gillnet[d]	73	07	18		73	07	19			2.0
	Kugmallit Bay 73-0002	69 35.0	133 4.5		gillnet[b-f]					73	07	21			5.0
	Kugmallit Bay	69 35.0	133 4.5		gillnet[b-f]					73	08	25			5.0
	Kugmallit Bay 73-0003	69 36.0	133 9.5		gillnet[b,c,f]	73	07	23		73	07	24			4.0
	Kugmallit Bay	69 36.0	133 9.7		gillnet[b-f]					73	09	02			4.0
	Kugmallit Bay 73-0004	69 34.2	133 15.0		gillnet[b-f]					73	07	25			4.0
	Kugmallit Bay	69 34.2	133 15.0		gillnet[b-e]					73	09	05			4.0
	Kugmallit Bay 73-0005	69 31.4	133 22.6		gillnet[b-e]					73	07	26			4.0
	Kugmallit Bay 73-0006	69 45.3	132 37.0		gillnet[b,c,e]					73	08	02			7.0
	Kugmallit Bay 73-0007	69 40.7	132 54.0		gillnet[b,c,d]	73	08	06		73	08	08			5.0-7.0
	Kugmallit Bay 73-0008	69 42.5	132 57.0		gillnet[b,c,e]					73	08	20			6.0
	Kugmallit Bay 73-0009	69 44.2	132 5.9		gillnet[b,c]					73	09	01			8.0
	Kugmallit Bay 73-0010	69 38.0	133 2.3		gillnet[b,c,d]					73	08	17			6.5
	Kugmallit Bay 73-0011	69 40.0	133 7.0		gillnet[b,c,e,f]					73	09	09			6.0
	Mackenzie Bay[h] 73-0018	69 19.0	133 54.0		gillnet[b]					73	07	13			1.8-2.7
	Liverpool Bay 73-0035	69 41.0	130 36.0		gillnet[a]					73	08	23			0-2.0
	Liverpool Bay 73-0036	69 49.0	130 18.0		gillnet[b]					73	08	21			1.8-2.5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
73-0125 Cont'd	"Thumb Lake" 73-0037	69 27.0	130 50.0		gillnet[g]	73	08	13		73	08	15			
	Kugmallit Bay[2] 73-0012	69 33.0	133 11.0		otter trawl	73	07	15		73	07	15			5.5-6.0
	Kugmallit Bay 73-0013	69 33.1	133 1.2		otter trawl	73	07	25		73	07	25			6.4
	Kugmallit Bay 73-0014	69 33.1	133 3.1		otter trawl	73	07	25		73	07	25			5.5-6.4
	Kugmallit Bay 73-0015A	69 33.4	133 4.4		otter trawl	73	07	25		73	07	25			7.3
	Mackenzie Bay[h] 73-0016	69 47.0	132 40.0		otter trawl	73	08	20		73	08	20			9.0
	Mackenzie Bay[h] 73-0017	69 45.0	132 35.0		otter trawl	73	08	02		73	08	02			8.5
	Tuk Harbour 73-0019	69 24.0	132 58.7		otter trawl	73	07	20		73	07	20			7.3
	Tuk Harbour 73-0020	69 24.2	132 59.7		otter trawl	73	07	20		73	07	20			11.5
	Tuk Harbour 73-0021	69 23.6	132 59.7		otter trawl	73	07	20		73	07	20			11.0
	Mackenzie Bay 73-0022	70 13.0	130 54.0		otter trawl	73	08	03		73	08	03			14.0
	Mackenzie Bay 73-0023	70 11.0	130 54.0		otter trawl	73	08	03		73	08	03			8.0
	"Thumb Lake" 73-0024	69 27.0	130 55.0		otter trawl	73	08	18		73	08	18			17.0
	"Thumb Lake"	69 27.0	130 56.0		otter trawl	73	08	22		73	08	22			20.0
	"Thumb Lake"	69 27.0	130 55.0		otter trawl	73	08	22		73	08	22			46.0
	"Thumb Lake" 73-0025A	69 28.0	130 55.0		otter trawl	73	08	18		73	08	18			19.0-57.0
	"Thumb Lake" 73-0025B	69 28.0	130 53.0		otter trawl	73	08	18		73	08	18			13.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
73-0125 Cont'd	"Thumb Lake" 73-0026	69 29.0	130 55.0		otter trawl	73	08	18		73	08	18			33.0
	"Thumb Lake"	69 29.0	130 57.0		otter trawl	73	08	22		73	08	22			36.0
	"Thumb Lake"	69 29.0	130 55.0		otter trawl	73	08	22		73	08	22			26.0
	Liverpool Bay[3] 73-0027	69 48.5	129 45.0		otter trawl	73	08	19		73	08	19			14.6
	Liverpool Bay[3] 73-0028	69 49.0	130 9.0		otter trawl	73	08	19		73	08	19			7.3
	Liverpool Bay[3] 73-0029	69 48.0	130 5.0		otter trawl	73	08	19		73	08	19			9.0
	Liverpool Bay 73-0030	69 40.0	130 38.0		otter trawl	73	08	23		73	08	23			9.0
	Liverpool Bay	69 40.0	130 38.0		otter trawl	73	08	23		73	08	23			9.0
	Liverpool Bay[3] 73-0031	69 37.0	130 34.0		otter trawl	73	08	23		73	08	23			5.5
	Liverpool Bay[3] 73-0032	69 36.0	130 29.0		otter trawl	73	08	23		73	08	23			8.0
	Liverpool Bay[3] 73-0033	69 35.0	130 29.0		otter trawl	73	08	23		73	08	23			8.0
	Liverpool Bay[3] 73-0034	69 37.0	130 30.0		otter trawl	73	08	23		73	08	23			6
	73-101	71 12	123 46	285	Isaacs-Kidd mid-water trawl	73	08	06		73	08	06		70	110-120
	73-102	70 53	124 15	542	Isaacs-Kidd mid-water trawl	73	08	09		73	08	09		135	130-160
	73-103	71 07	122 21	130	Isaacs-Kidd mid-water trawl	73	08	09		73	08	09		75	120-130
	73-104	70 55	123 0	400	Isaacs-Kidd mid-water trawl	73	08	09		73	08	09		73	65
	73-105	71 4	123 15	250	Isaacs-Kidd mid-water trawl	73	08	19		73	08	19		75	110-120

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
73-0125 Cont'd	73-106	70 30	124 19	275	Isaacs-Kidd mid-water trawl	73	08	19		73	08	19		75	130
	73-107[h]	70 29	122 33		Isaacs-Kidd mid-water trawl	73	08	23		73	08	23		5	60
	73-108[h]	70 5.5	123 34		Isaacs-Kidd mid-water trawl	73	08	23		73	08	23		6	40
	73-109	70 4	123 6	250	Isaacs-Kidd mid-water trawl	73	08	23		73	08	23		78	150
	73-110	70 10	123 54	128	Isaacs-Kidd mid-water trawl	73	08	31		73	08	31		71	70
	73-111	70 19	123 37	381	Isaacs-Kidd mid-water trawl	73	08	31		73	08	31		73	50-90
	73-112	70 35	123 0	651	Isaacs-Kidd mid-water trawl	73	08	31		73	08	31		77	180
	73-113	70 27	124 52		Isaacs-Kidd mid-water trawl	73	09	08		73	09	08		9	40
	73-114[h]	70 31	124 35	132	Isaacs-Kidd mid-water trawl	73	09	08		73	09	08		70	100-110
	73-115	70 49	124 21	541	Isaacs-Kidd mid-water trawl	73	09	08		73	09	08		71	160
	73-116	70 22	124 02	174	Isaacs-Kidd mid-water trawl	73	09	08		73	09	09		71	80-90

Latitudes and longitudes are from Hunter and Leach (1983[4]) and were originally obtained from topographic maps or hydrographic charts available at the time the work was performed.

Approximate latitudes and longitudes for Isaacs-Kidd mid-water trawls obtained by measuring plotted station positions given in Galbraith and Hunter (1975) and Hunter (1979).

[a]25 mm mesh size.
[b]38 mm mesh size.
[c]51 mm mesh size.
[d]89 mm mesh size.
[e]114 mm mesh size.
[f]140 mm mesh size.
[g]63 mm mesh size.
[h]Coordinates indicate positions along Tuktoyaktuk Peninsula.
[1]4 samples.
[2]3 samples.
[3]2 samples.
[4]Mouth of net closed shortly after submersion.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
73-0126	1 mile E, King Pt.[1]	69 5.5	137 53.5	6.1[a]	gillnet[b]	73	04	09		73	04	10		20	bottom
	1 mile E, King Pt.[1]	69 5.5	137 53.5	6.1[a]	gillnet[b]	73	04	10		73	04	10			bottom
	Mouth Babbage River[2]	69 16	138 28	0.3[a]	gillnet	73	04			73	04				bottom
	4 mile W, Shingle Pt.[3]	69 4.5	137 22.5	4.6[a]	gillnet[b,c]	73	04	14		73	04	15		20	bottom
	Approximate latitude and longitude obtained from plotted station positions given in report.														
74-0003	23	69 18.6	135 37.6	2	gillnet[a]					74	07	07		8	
	23	69 18.6	135 37.6	2	gillnet[a]					74	07	09		4	
	42	69 22	135 35		gillnet					74	07	10			
	25	69 26.5	135 33.4	1.9	gillnet[a]					74	07	11		3	
	20	69 24.1	135 31.5	0.6	gillnet[a]					74	07	12		5.5	
	21	69 27.2	135 51.6	2	gillnet[a]					74	07	12		7.25	
	19	69 30.6	135 37.4	1.9	gillnet[a]					74	07	13		2.5	
	27	69 30.2	135 43.3	1.6	gillnet					74	07	13			
	8	69 32.9	135 56.9	4.7	gillnet[a]					74	07	14		19	
	18	69 33.8	135 23.5	1.8	gillnet[b]					74	07	15		9.25	
	21	69 27.2	135 51.6	2	gillnet[a]					74	07	15		17.0	
	23	69 18.6	135 37.6	2	gillnet[b]					74	07	18		3	

[a]Water depth under ice.
[b]30.5 x 2.4 m net.
[c]30.5 x 6.1 m net.

[1]Ice depth: 1.8 m.
[2]3 locations, but attempts to fish failed because of shallow water under ice. Ice depth: 2.0 m.
[3]Ice depth: 1.8 m. 2 nets.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0003 Cont'd	23	69 18.6	135 37.6	2	gillnet					74	07	23		2.5	
	23	69 18.6	135 37.6	2	gillnet					74	07	24			
	21	69 27.2	135 51.6	2	gillnet[c]					74	08	04		3.0	
	22	69 25.0	135 52.3	1.7	gillnet[c]					74	08	04		4.0	
	23	69 18.6	135 37.6	2	gillnet[b]					74	08	04		5.5	
	9				gillnet[c]					74	08	06		23.5	
	18	69 33.8	135 23.5	1.8	gillnet[b]					74	08	07		2.5	
	20	69 24.1	135 31.5	0.6	gillnet[b]					74	08	07		5.0	
	22	69 25.0	135 52.3	1.7	gillnet[c]					74	08	07		7.5	
	23	69 18.6	135 37.6	2	gillnet[c]					74	08	07		4.25	
	25	69 26.5	135 33.4	1.9	gillnet[c]					74	08	07		17	
	19	69 30.6	135 37.4	1.9	gillnet[c]					74	08	08			
	23	69 18.6	135 37.6	2	gillnet[c]					74	08	10		24	
	13	69 35.9	134 48.7	2	gillnet					74	08	11		18	
	14	69 34.1	134 37.7	1.3	gillnet					74	08	11		18.5	
	15	69 31.2	134 56.3	1.2	gillnet					74	08	11		17.5	
	12	69 42.0	134 37.1	3.9	gillnet					74	08	13			
	17	69 40.0	135 12.8	4.5	gillnet[c]					74	08	13			
	26	69 44.8	134 20.3	3	gillnet					74	08	13			
	18	69 33.8	135 23.5	1.8	gillnet[b]					74	09	01		1.5	
	23	69 18.6	135 37.6	2	gillnet[b]					74	09	01		4	
	16	69 37.0	135 10.4	2.8	gillnet[c]					74	09	06		7	
	16	69 37.0	135 10.4	2.8	gillnet[c]					74	09	07		15	
	17	69 40.0	135 12.8	4.5	gillnet[c]					74	09	08			

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0003 Cont'd	23	69 18.6	135 37.6	2	gillnet					74	09	08			
	24	69 38.6	135 32.2	5.1	gillnet					74	09	08			
	23[1]	69 18.6	135 37.6	2	beach seine[d]					74	07	16			
	29[1]	69 28.8	135 47.8	6	beach seine[d]					74	07	17			
	30[2]	69 29	135 46		beach seine[d]					74	07	17			
	23[1]	69 18.6	135 37.6	2	beach seine[d]					74	07	18			
	29[3]	69 28.8	135 47.8	6	beach seine[d]					74	08	05			
	30[4]	69 29	135 46		beach seine[e]					74	08	06			
	31[4]	69 37.2	135 17.2		beach seine[e]					74	08	07			
	32[2]	69 33.3	135 33.4		beach seine[e]					74	08	07			
	34[4]	69 41.8	134 48.7		beach seine[e]					74	08	11			
	35[4]	69 40.8	134 53.7		beach seine[e]					74	08	11			
	36[4]	69 40.2	134 56.6		beach seine[e]					74	08	11			
	33[4]	69 42.2	134 48.9		beach seine[e]					74	08	12			
	37[4]	69 41	134 58		beach seine[e]					74	08	12			
	38[4]	69 45.3	134 22.9		beach seine[e]					74	08	12			
	39[4]	69 47.4	134 21.0		beach seine[e]					74	08	12			
	16[2]	69 35	135 12	2.8	beach seine[e]					74	09	06			
	31[4]	69 35	135 19		beach seine[e]					74	09	06			
	33[4]	69 41	134 49		beach seine[e]					74	09	08			
	34[4]	69 41	134 49		beach seine[e]					74	09	08			
	38[4]	69 44	134 23		beach seine[e]					74	09	08			
	40[3]	69 26.7	135 36		beach seine[e]					74	09	28			
	23[2]	69 18.6	135 37.6	2	beach seine[e]					74	09	29			

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0003 Cont'd	41[e]	69 29	135 24		beach seine[e]					74	09	29			
	23(a)	69 18.6	135 37.6	2	bottom trawl					74	08	03		20 min.	bottom
	22(a)	69 25.0	135 52.3	1.7	bottom trawl					74	08	04		20 min.	bottom
	24(a)	69 38.6	135 32.2	5.1	bottom trawl					74	08	05		20 min.	bottom
	13	69 35.9	134 48.7	2	bottom trawl					74	08	06		20 min.	bottom
	15	69 31.2	134 56.3	1.2	bottom trawl					74	08	06		20 min.	bottom
	25(a)	69 26.5	135 33.4	1.9	bottom trawl					74	08	06		20 min.	bottom
	12(a)	69 42.0	134 37.1	3.9	bottom trawl					74	08	07		20 min.	bottom
	14	69 34.1	134 37.7	1.3	bottom trawl					74	08	07		20 min.	bottom
	18(a)	69 33.8	135 23.5	1.8	bottom trawl					74	08	07		20 min.	bottom
	12(b)	69 42.0	134 37.1	3.9	bottom trawl					74	08	09		20 min.	bottom
	8(a)	69 32.9	135 56.9	4.7	bottom trawl					74	08	10		20 min.	bottom
	24(b)	69 38.6	135 32.2	5.1	bottom trawl					74	08	10		20 min.	bottom
	16(a)	69 37.0	135 10.4	2.8	bottom trawl					74	08	12		20 min.	bottom
	17(a)	69 40.0	135 12.8	4.5	bottom trawl					74	08	12		20 min.	bottom
	26(a)	69 44.8	134 20.3	3	bottom trawl					74	08	12		20 min.	bottom
	2	69 48.7	133 57.4	6	bottom trawl					74	08	13		20 min.	bottom
	11	69 49.2	134 36.5	6	bottom trawl					74	08	13		20 min.	bottom
	18(b)	69 33.8	135 23.5	1.8	bottom trawl					74	08	14		20 min.	bottom
	23(b)	69 18.6	135 37.6	2	bottom trawl					74	08	14		20 min.	bottom
	8(b)	69 32.9	135 56.9	4.7	bottom trawl					74	08	28		20 min.	bottom
	25(b)	69 26.5	135 33.4	1.9	bottom trawl					74	08	28		20 min.	bottom
	28	69 30.9	135 44.7	6.4	bottom trawl					74	08	28		20 min.	bottom
	19	69 30.6	135 37.4	1.9	bottom trawl					74	08	29		20 min.	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0003 Cont'd	22(b)	69 25.0	135 52.3	1.7	bottom trawl					74	08	30		20 min.	bottom
	5	69 52.7	135 4.7	13	bottom trawl					74	09	01		20 min.	bottom
	16(b)	69 37.0	135 10.4	2.8	bottom trawl					74	09	08		20 min.	bottom
	17(b)	69 40.0	135 12.8	4.5	bottom trawl					74	09	08		20 min.	bottom
	26(b)	69 44.8	134 20.3	3	bottom trawl					74	09	09		20 min.	bottom
	18(c)	69 33.8	135 23.5	1.8	bottom trawl					74	09	10		20 min.	bottom
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														
74-0008	Tuft Pt.	69 43.6	132 33.5		beach seine	74	08	18							
	Tuft Pt.	69 43.6	132 33.5		beach seine	74	08	21							
	Drift Pt.	69 51.8	131 36.0		beach seine	74	08	31							
	Latitudes and longitudes are from values given in report.														
74-0011	A	69 33.5	139 34	1	gillnet	74	06	17		74	09	25		1-24	
	B	69 33.7	139 34	2-3	gillnet	74	06			74	09			1-24	
	C[1]	69 35	139 30	12	gillnet	74	08	25						1-24	
	C	69 35	139 30	12	gillnet	74	08	26						1-24	
	A	69 33.5	139 34	1	seine	74	09			74	09				
	B	69 33.7	139 34	2-3	seine	74	06			74	09				

[a]38.8 m long.
[b]62.0 m long.
[c]77.6 m long.
[d]23.3 m long.
[e]31 m long.

[1]1 sample.
[2]2 samples.
[3]4 samples.
[4]3 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0011 Cont'd	Other[a]				gillnet/ seine	74	06			74	09				

Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.

[a]Several other stations were sampled, by gillnet and by seine, during the study period. All stations within 10 km of Station A. None are named.

[1]Surface and bottom sets (no fish caught).

74-0020	Mallik Bay 44	69 27	134 32		gillnet	74	06	29	18:30	24.5	
	Mallik Bay 45	69 27	134 30		gillnet	74	07	01	10:00	59.0	
	Kittigazuit Lake 65	69 20.5	133 15		gillnet	74	07	18	20:00	3.0	
	Kendall Is 21	69 31	135 16		gillnet	74	07	10	11:30	19.3	
	Kendall Is Bay 24	69 29	135 21		gillnet	74	07	10	12:30	21.0	
	Garry Is. 11	69 29	135 37		gillnet	74	07	10	15:00	17.5	
	Pelly Is. Spit 19	69 36	135 17		gillnet	74	07	11	16:30	3.0	
	Camp Cove	?	?		gillnet	74	07	17	17:30	24.5	
	Off Split Pingo 59	69 28	133 11		gillnet	74	07	18	18:25	28.5	
	Off Split Pingo 59	69 28	133 11		gillnet	74	07	19	11:30	17.0	
	Off Hendrickson 58	69 29	133 23		gillnet	74	07	19	12:00	23.25	
	Coastal Kugmallit 60	69 27	133 16		gillnet	74	07	19	12:30	25.0	
	Channel Rig Is. /Kendall Is 25	69 28	135 23		gillnet	74	07	26	13:30	18.25	
	Rig. Is. West Kendall Is 25	69 28	135 23		gillnet	74	07	26	14:00	19.0	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0020 Cont'd	Island South of Southwest Kendall 26	69 27	135 18		gillnet					74	07	26	19:30	19.0	
	Ocean Side Kendall 21	69 31	135 16		gillnet					74	07	24	13:00	9.0	
	Kendall Bay at Cabin 24	69 29	135 21		gillnet					74	07	24	13:30	8.0	
	N. End Pelly Is. 16	69 40	135 28		gillnet					74	07	25	17:30	24.0	
	Pelly Is. 17	69 38	135 24		gillnet					74	07	26	13:30	19.3	
	E. of Garry Is. 11	69 29	135 37		gillnet					74	07	26	14:00	19.5	
	Kendall Is. Bay 24	69 29	135 21		gillnet					74	07	31	16:30	21.5	
	Kendall Is. Bay W. Pt. 22	69 31	135 22		gillnet					74	07	31	16:00		
	Langley Is. Inlet 9	69 17	135 52		gillnet					74	08	01	19:00	21.0	
	Off Langley Is. Inlet 8	69 17	136 02		gillnet					74	08	01	19:15	21.75	
	Mason Bay 54	69 33	134 07		gillnet					74	07	27	14:00	25.0	
	Mason Bay 54	69 33	134 07		gillnet					74			14:00	24.5	
	Summer Is. 57	69 32	133 52		gillnet					74	07	28	17:00	47.5	
	Mason Bay 54	69 33	134 07		gillnet					74	07	29	13:00	38.0	
	Mason Bay 54	69 33	134 07		gillnet					74	07	28	12:00	13.0	
	Unnamed Bay Adjacent to Mason bay 56	69 31	133 55		gillnet					74	07	29	17:00	25.00	
	Tidal Lagoon 55	69 33	134 03		gillnet					74			13:00	26.0	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0020 Cont'd	Mackenzie Bay off W. Pt. 47	69 32	134 38		gillnet					74	08	14	14:00	23.5	
	Mackenzie Bay 47	69 32	134 38		gillnet					74	08	14	15:00	23.5	
	Milen Bay 3	68 51	136 08		gillnet					74	08	08	21:00	5.5	
	Mallik Bay 45	69 27	134 30		gillnet					74	08	15	14:00	20.0	
	West Channel Mouth S. Pt.1	68 58	137 24		gillnet					74	08	09	12:00	20.0	
	Off W. Channel Mouth 1	68 58	137 24		gillnet					74					
	W. Channel 1	68 58	137 24		gillnet					74	08	09	13:00	20.0	
	Milan Bay South Pt. 4	68 51	135 56		gillnet					74	08	10	9:00	39.50	
	Off South End Pelly Is. 14	69 33	135 31		gillnet					74	08	13	15:30	22.5	
	Off South End Pelly Is. 13	69 34	135 35		gillnet					74	08	13	15:00	21.5	
	Pelly Is. Spit 19	69 36	135 17		gillnet					74	07	13	16:00	22.0	
	Northhead N.W. Pt. 48	69 43	134 31		gillnet					74	08	15	14:30	44.5	
	Hooper Is. Spit 39	69 41	134 44		gillnet					74	08	15	15:45	45.25	
	Kendall Is. Bay, West Passage 22	69 31	135 22		gillnet					74	08	16	11:30	17.5	
	Kendall Is. Bay 24	69 29	135 21		gillnet					74	08	16	11:15	13.25	
	Small Is. off Kendall 23	69 30	135 25		gillnet					74	08	16	11:30	14.5	
	Southeast Pt. Garry Is. 11	69 29	135 37		gillnet					74	08	22	14:30	19.5	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0020 Cont'd	Seagull Is 12	69 29	135 34		gillnet					74	08	22	14:15	18.75	
	Kendall Is. Cabins 24	69 29	135 21		gillnet					74	08	23	13:15	17.75	
	Kendall Is. Bay West 22	69 31	135 22		gillnet					74	08	23	13:15	17.50	
	Kendall Is. Pt. Ocean 21	69 31	135 16		gillnet					74	08	23	14:30	18.5	
	Rae Is. 20	69 32	135 05		gillnet					74	08	25	13:15	52.5	
	Hooper Is. Spit 39	69 41	134 44		gillnet					74	08	26	15:00	24.25	
	Hooper Is. Bay 38	69 40	134 53		gillnet					74	08	26	14:30	23.5	
	Pelly Is. S. End W. Side 13	69 34	135 35		gillnet					74	08	27	14:30	18.5	
	Langley Is. Inlet 9	69 17	135 52		gillnet					74	08	30	15:00	71.0	
	Hansen Hbr 53	69 39	134 13		gillnet					74	08	30	16:00	21.0	
	Garry Is. W. Side 10	69 28	135 46		gillnet					74	08	28	14:30	21.5	
	Centre of Mallik Bay 46	69 30	134 30		gillnet					74	09	08	13:00	38.75	
	Pelly Is. Offshore 18	69 34	135 14		gillnet					74	09	06	14:15	20.75	
	Hooper Spit 39	69 41	134 44		gillnet					74	09	07	17:30	23.0	
	Bay S. Side Hooper Is. 38	69 40	134 53		gillnet					74	09	07	16:00	23.0	
	Rae Is. 20	69 32	135 05		gillnet					74	09	08	15:00	24.0	
	Oceanside Kendall Is 21	69 31	135 16		gillnet					74	09	08	15:00	17.25	
	Kendall Is. at Cabin 24	69 29	135 21		gillnet					74	09	08	17:00	19.00	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0020 Cont'd	Garry Is. W. Side 10	69 28	135 46		gillnet					74	09	09	18:30	22.5	
	S. End Pelly Is. 13	69 34	135 35		gillnet					74	09	09	17:30	20.25	
	E. Side Garry Is. 11	69 29	135 37		gillnet					74	09	09	18:00	22.5	
	Kendall Is. Ocean 21	69 31	135 16		gillnet					74	09	12	14:30	23.0	
	Kittigazuit 65	69 20.5	133 41		gillnet					74	09	11	18:00	2.0	
	Kittigazuit 65	69 20.5	133 41		gillnet					74	09	11	18:30	2.5	
	Mason Bay 54	69 33	134 07		gillnet					74	09	20	18:00	30.0	
	Mason Bay 54	69 33	134 07		gillnet					74	09	21	16:00	23.0	
	Bay Adjacent to Mason Bay 56	69 31	133 55		gillnet					74	09	21	16:00	21.0	
	Pelly Is. Spit 19	69 36	135 17		gillnet					74	08	27	14:00	15.5	
	Miller Bay 16	69 40	135 28		gillnet					74	09	06	13:15	20.45	
	Peninsula Pt 61	69 25	133 08		gillnet					74	07	17	17:30	26.5	
	Peninsula Pt 61	69 25	133 08		gillnet					74	07	17	23:00	31.0	
	Peninsula Pt 62	69 24	133 13		gillnet					74	07	17	17:00	23.0	
	Outer Reindeer Is. 49	69 42	134 18		gillnet					74	08	29	19:00	29.0	
	Lagoon Adjacent Reindeer 51	69 40	134 20		gillnet					74	08	29	21:30	9.5	
	Reindeer-end of Bay 52	69 39	134 22		gillnet					74	08	29	19:00	8.5	
	Near Pitt Is. 7	69 04	135 54		gillnet					74	08	25	13:30	23.5	
	Round Is. 6	69 01	135 43		gillnet					74	08	25	13:00	22.0	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0020 Cont'd	Bay off Peninsula Pt	62 69 24	133 13		gillnet					74	09	05	10:30	18.5	
	Bay off Peninsula Pt	62 69 24	133 13		gillnet					74	09	06	12:00	25.5	
	Peninsula Pt. Bay	62 69 24	133 13		gillnet					74	09	07	13:00	17.0	
	Mouth Swan Channel	44 69 27	134 32		gillnet					74	06	29	22:00	5.0	
	Mouth Swan Channel	64 69 23	133 15		gillnet					74	07	18	19:00	4.5	
	Peninsula Pt	63 69 25	133 15		gillnet					74	07	19	14:00	24.0	
	Peninsula Pt	64 69 23	135 15		gillnet					74	09	06	15:00	18.0	
	Peninsula Pt	61 69 25	133 08		gillnet					74	09	07	13:00	17.0	
	Garry Is.	11 69 29	135 27		beach seine					74					
	Seagull Is	12 69 29	135 34		beach seine					74	07	10			
	Seagull Is	12 69 29	135 34		beach seine					74	07	10			
	Pelly Is.	19 69 36	135 17		beach seine					74	07	11			
	Kendall Is. Beach	24 69 29	135 21		beach seine					74	07	10	13:30		
	Kendall Is. Bay	24 69 29	135 21		beach seine					74	07	12	12:00		
	Little Kendall Island	23 69 30	135 25		beach seine					74	07	11	19:30		
	Cove Camp	? NS	NS		beach seine					74	07	18			
	Kendall Is. Bay	24 69 29	135 21		beach seine					74					
	Outside Hooper Is.	? NS	NS		beach seine					74	09	06	17:45		
	Hooper Spit	39 69 41	134 44		beach seine					74	09	06	18:00		

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0020 Cont'd	Pelly Is. Pit 19	69 36	135 17		beach seine					74	07	11	14:00		
	Mallik Bay 44	69 27	134 32		beach seine					74	06	29			
	Peninsula Pt 61	69 25	133 08		beach seine					74	07	16			
	Kendall Is. Beach 24	69 29	135 21		beach seine					74	07				
	S.W. Kendall Island ?	NS	NS		beach seine					74					
	Mason Bay 54	69 33	134 07		beach seine					74					
	Summer Is. 57	69 32	133 52		beach seine					74	07	28	12:00		
	Tidal Lagoon 55	69 33	134 03		beach seine					74	07	30			
	Milen Bay 3	68 51	136 02		beach seine					74					
	Hansen Hbr. 53	69 39	134 13		beach seine					74	08	28			
	Reindeer - End of Bay 52	69 39	134 22		beach seine					74	08	29			
	Peninsula Pt. Bay 61	69 25	133 08		beach seine					74	09	07			
	Kendall Is. Bay 24	69 29	135 21		trap net					74	07	31	13:00	18.0	
	Kendall Is. Bay 24	69 29	135 21		trap net					74	08	01	13:30	24.0	
	Kendall Is. Bay 24	69 29	135 21		trap net					74	08	02	12:30	22.5	
	Kendall Is. Bay 24	69 29	135 21		trap net					74	08	13	21:30	29.5	
	Kendall Is. Bay 24	69 29	135 21		trap net					74	08	14	21:30	24.0	
	Kendall Is. Bay 24	69 29	135 21		trap net					74	08	16	23:00	49.5	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0021	I	69 06.5	137 39.0		gillnet[a]	74	04			74	04			72[c]	e
	II	69 22.3	138 40.3		gillnet[a]	74	04			74	04			121[c]	e
	III	69 31.3	138 55.0		gillnet[a]	74	04			74	04			122[c]	e
	IV	69 02.1	137 04.0		gillnet[a]	74	04			74	04			196.5[c]	e
	V	69 01.5	137 27.0		gillnet[a]	74	04			74	04			72.5[c]	e
	VI	69 07.0	137 59.5		gillnet[e]	74	04			74	04			36.0[c]	e
	1	69 14.0	138 29.5		gillnet[b,f]					74	07	07		d	
	1	69 14.0	138 29.5		gillnet[b,f]					74	07	08		d	
	1	69 14.0	138 29.5		gillnet[b,f]					74	07	20		d	
	1	69 14.0	138 29.5		gillnet[b,f]					74	08	12		d	
	1	69 14.0	138 29.5		gillnet[b,f]					74	08	22		d	
	1	69 14.0	138 29.5		gillnet[b,f]					74	09	04		d	
	2	69 12.0	138 26.1		gillnet[b,f]					74	07	07		d	
	2	69 12.0	138 26.1		gillnet[b,f]					74	07	02		d	
	2	69 12.0	138 26.1		gillnet[b,f]					74	08	13		d	
	3	69 17.6	138 23.5		gillnet[b,f]					74	07	07		d	
	4	69 16.0	138 29.7		gillnet[b,f]					74	07	09		d	
	5	69 15.7	138 21.8		gillnet[b,f]					74	07	09		d	
	6	69 15.2	138 35.5		gillnet[b,f]					74	07	16		d	
	7	69 16.2	138 22.6		gillnet[b,f]					74	07	17		d	
	25	69 20.3	138 42.3		gillnet[b,f]					74	07	16		d	
	25	69 20.3	138 42.3		gillnet[b,f]					74	07	30		d	
	25	69 20.3	138 42.3		gillnet[b,f]					74	08	14		d	
	25	69 20.3	138 42.3		gillnet[b,f]					74	09	06		d	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0021 Cont'd	26	69 21.0	138 45.0		gillnet[b,f]					74	08	26		d	
	26	69 21.0	138 45.0		gillnet[b,f]					74	08	27		d	
	26	69 21.0	138 45.0		gillnet[b,f]					74	08	06		d	
	26	69 21.0	138 45.0		gillnet[b,f]					74	08	26		d	
	26	69 21.0	138 45.0		gillnet[b,f]					74	09	04		d	
	27	69 22.0	138 39.0		gillnet[b,f]					74	08	14		d	
	28	69 23.3	138 53.3		gillnet[b,f]					74	07	31		d	
	28	69 23.3	138 53.3		gillnet[b,f]					74	08	27		d	
	29	69 21.9	138 54.5		gillnet[b,f]					74	07	29		d	
	29	69 21.9	138 54.5		gillnet[b,f]					74	07	31		d	
	30	69 21.0	138 55.0		gillnet[b,f]					74	07	31		d	
	30	69 21.0	138 55.0		gillnet[b,f]					74	08	27		d	
	31	69 34.2	138 54.0		gillnet[b,f]					74	08	03		d	
	31	69 34.2	138 54.0		gillnet[b,f]					74	08	27		d	
	32	69 34.1	138 58.0		gillnet[b,f]					74	08	03		d	
	32	69 34.1	138 58.0		gillnet[b,f]					74	08	30		d	
	33	69 30.7	139 5.5		gillnet[b,f]					74	08	03		d	
	34	69 34.3	138 53.7		gillnet[b,f]					74	08	30		d	
	35	69 26.5	139 0.7		gillnet[b,f]					74	08	05		d	
	35	69 26.5	139 0.7		gillnet[b,f]					74	09	02		d	
	36	69 26.0	139 02.0		gillnet[b,f]					74	08	05		d	
	36	69 26.0	139 02.0		gillnet[b,f]					74	09	02		d	
	39	69 32.6	139 19.5		gillnet[b,f]					74	08	31		d	
	40	69 19.8	138 31.2		gillnet[b,f]					74	08	12		d	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0021 Cont'd	41	69 18.0	138 24.0		gillnet[b,f]					74	08	16		d	
	42	69 14.5	138 17.5		gillnet[b,f]					74	08	16		d	
	43	69 11.5	139 13.4		gillnet[b,f]					74	08	16		d	
	100	69 6.0	137 59.0		gillnet[b,f]					74	08	01		d	
	100	69 6.0	137 59.0		gillnet[b,f]					74	09	01		d	
	102	68 59.6	137 24.0		gillnet[b,f]					74	08	06		d	
	102	68 59.6	137 24.0		gillnet[b,f]					74	08	28		d	
	103	69 0.0	137 24.9		gillnet[b,f]					74	08	06		d	
	103	69 0.0	137 24.9		gillnet[b,f]					74	08	28		d	
	104	68 59.0	137 21.0		gillnet[b,f]					74	08	06		d	
	104	68 59.0	137 21.0		gillnet[b,f]					74	08	24		d	
	104	68 59.0	137 21.0		gillnet[b,f]					74	08	29		d	
	105	69 0.4	137 13.0		gillnet[b,f]					74	08	07		d	
	105	69 0.4	137 13.0		gillnet[b,f]					74	08	25		d	
	107	68 57.8	137 6.2		gillnet[b,f]					74	08	10		d	
	108	68 58.2	137 17.7		gillnet[b,f]					74	08	11		d	
	108	68 58.2	137 17.7		gillnet[b,f]					74	08	26		d	
	109	68 55.8	137 11.8		gillnet[b,f]					74	08	11		d	
	109	68 55.8	137 11.8		gillnet[b,f]					74	08	24		d	
	109	68 55.8	137 11.8		gillnet[b,f]					74	08	27		d	
	109	68 55.8	137 11.8		gillnet[b,f]					74	08	27		d	
	109	68 55.8	137 11.8		gillnet[b,f]					74	08	28		d	
	110	68 58.6	137 10.2		gillnet[b,f]					74	08	11		d	
	110	68 58.6	137 10.2		gillnet[b,f]					74	08	27		d	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0021 Cont'd	112	69 3.3	137 46.0		gillnet[b,f]					74	08	15		d	
	113	69 2.1	137 37.3		gillnet[b,f]					74	08	30		d	
	114	69 5.5	137 59.5		gillnet[b,f]					74	07	30		d	
	Collinson Head, Herschel Is.	69 34.2	138 48.0		gillnet[b,f]					74	09	01		d	
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														
74-0119	Tuk Harbour 74-0001	69 25.7	132 59.6		gillnet[h]					74	06	27			
	Tuk Harbour[l] 74-0002	69 26.8	133 2.2		gillnet[f,h]	74	07	04		74	07	07			
	Tuk Harbour 74-0010	69 26.6	132 59.0		gillnet[h]	74	08	24		74	08	29			
	Tuk Harbour 74-0011	69 26.6	132 58.3		gillnet[h]					74	08	31			
	Kugmallit Bay 74-0012	69 33.9	133 6.3		gillnet[b,d,f,h]					74	07	17			5.4
	Kugmallit Bay	69 33.9	133 6.3		gillnet[b,d,f,h]					74	07	17			5.4
	Kugmallit Bay	69 33.9	133 6.3		gillnet[b,d]					74	12	01			
	Kugmallit Bay	69 33.9	133 6.3		gillnet[b,d]					74	12	02			
	Kugmallit Bay 74-0016	69 34.1	133 11.6		gillnet[b,d,h,j]					74	07	27			5.0
	Kugmallit Bay	69 34.1	133 11.6		gillnet[b,d,h,j]					74	07	27			5.0
	Kugmallit Bay 74-0020	69 41.0	132 48.7		gillnet[b,d,h,j]					74	07	31			4.3

[a]Winter survey nets: gang consisting of 30.5x6 m, 15.0x2.5 m, 15.0x2.5 m, and 15.0x2.5 m panels.
[b]Summer survey nets: 60.0x2.5 m.
[c]Nets usually checked daily; never left more than 53 h without checking.
[d]Duration of summer sets initially 24 h but reduced to 2 and 4 h because of large catches.
[e]Set on bottom or near the under surface of the ice.
[f]Sampling by seine occurred at corresponding times.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0119 Cont'd	Kugmallit Bay 74-0020	69 41.0	132 48.7		gillnet[b,d,h,j]					74	07	31			4.3
	Mackenzie Bay[k] 74-0026	69 52.7	131 36.7		gillnet[a,c,e,g,i]					74	08	27			3.3
	Mackenzie Bay[k] 74-0027	69 58.7	131 30.5		gillnet[a,c,e,g,i]					74	08	27			7.1
	Mackenzie Bay[k] 74-0029	69 38.1	132 50.9		gillnet[a,c,e,g,i]					74	09	06			2.2
	Beaufort Sea 74-0036	69 38.0	137 40.0		gillnet[b,d]					74	08	16			60.0
	Mackenzie Bay[k2] 74-0101	69 39.0	133 2.0		gillnet	74	03	23		74	03	24			6.3
	Kugmallit Bay 74-0013	69 33.5	132 59.6		beach seine	74	07	22							2.0
	Kugmallit Bay	69 33.5	132 59.6		beach seine	74	08	05							1.5
	Kugmallit Bay 74-0014	69 33.8	133 0.4		beach seine	74	07	24							0.8
	Kugmallit Bay 74-0015	69 33.4	133 0.4		beach seine	74	07	24							
	Kugmallit Bay 74-0017	69 34.6	133 0.4		beach seine	74	07	29							2.0
	Mackenzie Bay[k] 74-0018	69 36.1	132 59.1		beach seine	74	07	29							0.5
	Kugmallit Bay 74-0019	69 36.4	132 58.3		beach seine	74	07	29		74	07	30			1.0
	Kugmallit Bay 74-0021	69 43.6	132 33.7		beach seine	74	08	15							1.0
	Kugmallit Bay 74-0022	69 43.7	132 28.2		beach seine	74	08	20							2.5
	Hutchison Bay 74-0023	69 45.8	132 13.5		beach seine	74	08	21							0.8

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0119 Cont'd	Hutchison Bay 74-0024	69 45.2	132 13.5		beach seine	74	08	21							0.8
	Mackenzie Bay[k] 74-0025	69 58.5	131 18.4		beach seine	74	08	26							0.8
	Mackenzie Bay[k] 74-0028	69 51.8	131 36.5		beach seine	74	08	31							0.8
	Mackenzie Bay[k] 74-0030	69 38.5	132 50.9		beach seine	74	09	07							1.3
	Tuk Harbour[3] 74-0003	69 26.4	133 5.0		otter trawl	74	07	17		74	07	28			
	Tuk Harbour 74-0004	69 26.1	133 0.3		otter trawl	74	07	28		74	07	29			10.0
	Mackenzie Bay 74-0031	69 42.0	137 28.0	48	Isaacs-Kidd mid-water trawl	74	08	11		74	08	11		30 min.	7
	Mackenzie Bay 74-0033	70 7.0	134 38	35	Isaacs-Kidd mid-water trawl	74	08	14		74	08	14		20 min.	6
	Beaufort Sea 74-0035	69 49.0	138 25.0	30	Isaacs-Kidd mid-water trawl	74	08	15		74	08	15		60 min.	1
	Beaufort Sea 74-0036	69 38.0	137 40.0	60	Isaacs-Kidd mid-water trawl	74	08	16		74	08	16		60 min.	10
	Beaufort Sea 74-0038	69 34.0	138 55.0	10	Isaacs-Kidd mid-water trawl	74	08	21		74	08	21		60 min.	4
	Beaufort Sea 74-0045	69 30.0	137 20.0	35	Isaacs-Kidd mid-water trawl	74	08	23		74	08	23		60 min.	8
	Beaufort Sea 74-0047	69 23.0	136 50.0	10	Isaacs-Kidd mid-water trawl	74	08	23		74	08	23		30 min.	7
	Beaufort Sea 74-0052	69 31.0	137 14.0	30	Isaacs-Kidd mid-water trawl	74	08	24		74	08	24		60 min.	8
	Beaufort Sea 74-0053	69 49.0	135 0.0	11	Isaacs-Kidd mid-water trawl	74	08	25		74	08	25		45 min.	2
	Beaufort Sea 74-0055	69 48.0	133 29.0	10	Isaacs-Kidd mid-water trawl	74	08	25		74	08	25		60 min.	2

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0119 Cont'd	Beaufort Sea 74-0061	69 45.0	138 39.0	70	Isaacs-Kidd mid-water trawl	74	08	31		74	08	31		60 min.	8
	Beaufort Sea 74-0062	69 27.0	138 55.0	30	Isaacs-Kidd mid-water trawl	74	09	01		74	09	01		45 min.	4
	Beaufort Sea 74-0063	69 36.0	138 14.0	120	Isaacs-Kidd mid-water trawl	74	09	02		74	09	02		30 min.	4
	Tuk Harbour 74-0004	69 26.1	133 0.3		plankton net	74	07	28		74	07	29			
	Tuk Harbour 74-0005	69 25.9	132 58.4		plankton net	74	07	30							
	Tuk Harbour 74-0006	69 25.5	132 59.6		plankton net	74	08	21							
	Tuk Harbour 74-0007	69 25.0	132 58.4		plankton net	74	08	21							
	Tuk Harbour 74-0008	69 24.8	132 58.6		plankton net	74	08	21							
	Tuk Harbour 74-0009	69 24.3	132 59.3		plankton net	74	08	21							
	Tuk Harbour 74-0010	69 26.6	132 59.0		plankton net	74	08	24		74	08	29			
	Kugmallit Bay 74-0013	69 33.6	132 59.6		plankton net	74	07	22							2.0
	Kugmallit Bay	69 33.6	132 59.6		plankton net	74	08	05							1.5
	Kugmallit Bay 74-0020	69 41.0	132 48.7		plankton net	74	07	31							4.3
	Kugmallit Bay 74-0021	69 43.6	132 33.7		plankton net	74	08	15							1.0
	Mackenzie Bay 74-0029	69 38.1	132 50.9		plankton net	74	09	06							2.2
	Mackenzie Bay 74-0031	69 42.0	137 28.0		plankton net	74	08	11							35.0-48.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0119 Cont'd	Mackenzie Bay 74-0032	69 45.0	137 0.0		plankton net	74	08	12							30.0
	Mackenzie Bay 74-0033	70 7.0	134 38.0		plankton net	74	08	14							30.0-35.0
	Beaufort Sea 74-0034	70 12.0	134 20.0		plankton net	74	08	14							30.0
	Beaufort Sea 74-0036	69 38.0	137 40.0		plankton net	74	08	16							60.0
	Beaufort Sea 74-0037	69 52.0	137 40.0		plankton net	74	08	18							72.0
	Beaufort Sea 74-0039	69 21.0	138 37.0		plankton net	74	08	21							6.0
	Beaufort Sea 74-0040	69 30.0	138 40.0		plankton net	74	08	22							16.0
	Beaufort Sea 74-0041	69 27.0	138 25.0		plankton net	74	08	22							70.0
	Beaufort Sea 74-0042	69 27.0	138 0.0		plankton net	74	08	22							65.0
	Beaufort Sea 74-0043	69 27.0	137 20.0		plankton net	74	08	22							50.0
	Beaufort Sea 74-0044	69 29.0	137 29.0		plankton net	74	08	22							
	Beaufort Sea 74-0045	69 30.0	137 20.0		plankton net	74	08	23							35.0
	Beaufort Sea 74-0046	69 30.0	136 45.0		plankton net	74	08	23							
	Beaufort Sea 74-0048	69 17.0	137 10.0		plankton net	74	08	23							
	Beaufort Sea 74-0049	69 17.0	137 33.0		plankton net	74	08	23							35.0
	Beaufort Sea 74-0050	69 16.0	137 52.0		plankton net	74	08	23							39.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
74-0119 Cont'd	Beaufort Sea 74-0051	69 18.0	138 10.0		plankton net	74	08	23							35.0
	Beaufort Sea 74-0053	69 49.0	135 0.0		plankton net	74	08	25							11.0
	Beaufort Sea 74-0054	69 53.0	135 0.0		plankton net	74	08	25							
	Beaufort Sea 74-0056	70 1.0	133 0.0		plankton net	74	08	26							23.0
	Beaufort Sea 74-0057	69 58.0	132 5.0		plankton net	74	08	26							18.0
	Beaufort Sea 74-0058	69 57.0	132 0.0		plankton net	74	08	26							22.0
	Beaufort Sea 74-0059	70 12.0	131 50.0		plankton net	74	08	26							24.0
	Beaufort Sea 74-0060	70 27.0	131 51.0		plankton net	74	08	26							35.0
	Mackenzie Bay[k2] 74-0101	69 39.0	133 2.0		plankton net	74	03	23		74	03	24			6.3
	Mackenzie Bay[k2]	69 39.0	133 2.0		bottom grab	74	03	23		74	03	24			6.3

Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps and hydrographic charts available at the time the work was performed.

Depths for Isaacs-Kidd mid-water trawl samples are from Galbraith and Hunter (1975). Station locations sampled by this method were obtained from a Decca system (Hunter 1979).

[a]25 mm mesh size.
[b]38 mm mesh size.
[c]51 mm mesh size.
[d]63 mm mesh size.
[e]76 mm mesh size.
[f]89 mm mesh size.
[g]102 mm mesh size.
[h]114 mm mesh size.
[i]127 mm mesh size.
[j]140 mm mesh size.
[k]Coordinates indicate positions along Tuktoyaktuk Peninsula.

[1]7 samples.
[2]Under 1.93 m ice.
[3]2 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0004	12	69 42.2	134 35.8	4	gillnet	75	07	31						29	
	12	69 42.2	134 35.8	4	gillnet	75	07	12						26.5	
	16	69 37.1	135 10.5	3	gillnet	75	07	12						14.5	
	23	c	c		gillnet	75	07	08						13	
	23	c	c		gillnet	75	08	14						4	
	39	c	c		gillnet	75	07	11						10	
	61	c	c		gillnet	75	07	12						14	
	62	69 24.3	135 49.3	1	gillnet	75	07	27						13	
	62	69 24.3	135 49.3	1	gillnet	75	08	05						16.5	
	62	69 24.3	135 49.3	1	gillnet	75	08	13						3	
	63	c	c		gillnet	75	07	27						12	
	64	c	c		gillnet	75	07	11						7	
	65	c	c		gillnet	75	07	11						11	
	67	69 35.1	134 8.9	5	gillnet	75	07	16						7	
	68	c	c		gillnet	75	07	16						7	
	71	69 18.5	136 9.0	2	gillnet	75	08	19						20	
	72	c	c		gillnet	75	08	19						20	
	29[1]	69 28.8	135 47.9	6	beach seine[a]	75	07	08							
	29[1]	69 28.8	135 47.9	6	beach seine[a]	75	08	07							
	30[1]	69 29.9	135 45.2	3	beach seine[a]	75	07	08							
	30[1]	69 29.9	135 45.2	3	beach seine[a]	75	08	01							
	31[1]	69 37.1	135 18.2	3	beach seine[a]	75	08	01							
	31[1]	69 37.1	135 18.2	3	beach seine[a]	75	08	10							
	31[1]	69 37.1	135 18.2	3	beach seine[a]	75	08	12							

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0004 Cont'd	32[1]	69 33.3	135 33.5	3	beach seine[a]	75	08	11							
	33[1]	69 42.1	134 49.7	3	beach seine[a]	75	07	09							
	34[1]	69 41.7	134 49.5	1	beach seine[a]	75	07	09							
	38[1]	c	c		beach seine[a]	75	07	12							
	39[1]	c	c		beach seine[a]	75	07	11							
	57[2]	69 30.6	135 44.7	1	beach seine[a]	75	07	08							
	58[1]	69 30.3	135 21.8	2	beach seine[a]	75	07	17							
	58[1]	69 30.3	135 21.8	2	beach seine[a]	75	08	12							
	59[1]	69 37.5	135 18.6	5	beach seine[a]	75	08	12							
	66[1]	c	c		beach seine[a]	75	07	16							
	69[3]	69 32.9	134 1.3	1	beach seine[a]	75	07	13							
	70[1]	69 28.9	133 7.4	1	beach seine[a]	75	07	14							
	29[2]	69 28.8	135 47.9	6	beach seine[b]	75	07	08							
	29[2]	69 28.8	135 47.9	6	beach seine[b]	75	08	07							
	30[3]	69 29.9	135 45.2	3	beach seine[b]	75	07	08							
	30[2]	69 29.9	135 45.2	3	beach seine[b]	75	08	11							
	31[2]	69 37.1	135 18.2	3	beach seine[b]	75	08	12							
	32[2]	69 33.3	135 33.5	3	beach seine[b]	75	08	11							
	34[2]	69 41.7	134 49.5	1	beach seine[b]	75	07	09							
	38[2]	c	c		beach seine[b]	75	07	12							
	39[2]	c	c		beach seine[b]	75	07	11							
	58[2]	69 30.3	135 21.8	2	beach seine[b]	75	07	17							
	59[2]	69 37.5	135 18.6	5	beach seine[b]	75	08	12							
	66[2]	c	c		beach seine[b]	75	07	16							

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0004 Cont'd	70[2]	69 28.9	133 7.4	1	beach seine[b]	75	07	14							
	1	69 54.9	134 17.0	10	bottom trawl	75	07	31		75	07	31			bottom
	2	69 48.8	133 58.2	5	bottom trawl	75	07	17		75	07	17			bottom
	4	[c]	[c]		bottom trawl	75	07	31		75	07	31			bottom
	7	69 46.0	135 57.8	11	bottom trawl	75	07	29		75	07	29			bottom
	11	69 49.1	134 36.3	7	bottom trawl	75	07	13		75	07	13			bottom
	11	69 49.1	134 36.3	7	bottom trawl	75	07	31		75	07	31			bottom
	12	69 42.2	134 35.8	4	bottom trawl	75	07	11		75	07	11			bottom
	12	69 42.2	134 35.8	4	bottom trawl	75	07	30		75	07	30			bottom
	16	69 37.1	135 10.5	3	bottom trawl	75	07	10		75	07	10			bottom
	16	69 37.1	135 10.5	3	bottom trawl	75	07	30		75	07	30			bottom
	62	69 24.3	135 49.3	1	bottom trawl	75	07	26		75	07	26			bottom
	1	69 54.9	134 17.0	10	epibenthic sled	75	07	31		75	07	31			bottom
	4	[c]	[c]		epibenthic sled	75	07	31		75	07	31			bottom
	8	69 32.7	135 57.0	5	epibenthic sled	75	07	27		75	07	27			bottom
	11	69 49.1	134 36.3	7	epibenthic sled	75	07	13		75	07	13			bottom
	12	69 42.2	134 35.8	4	epibenthic sled	75	07	11		75	07	11			bottom
	12	69 42.2	134 35.8	4	epibenthic sled	75	07	30		75	07	30			bottom
	16	69 37.1	135 10.5	3	epibenthic sled	75	07	10		75	07	10			bottom
	16	69 37.1	135 10.5	3	epibenthic sled	75	07	30		75	07	30			bottom
	62	69 24.3	135 49.3	1	epibenthic sled	75	07	26		75	07	26			bottom

Approximate latitudes and longitudes obtained from plotted station positions given in report.

[a]30.8 m long.
[b]9.6 m long.
[c]Could not be determined from our copy of the report.
[1]3 samples.
[2]1 sample.
[3]2 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0024	1	68 56	136 37	2.0[a]	gillnet					75	02	15		120	bottom
	6	69 38	134 09	3.0[a]	gillnet					75	03	22		24	bottom
	9	69 28	134 30	4.2[a]	gillnet					75	03	10		101	bottom
	10[1]	69 35	134 08	4.2[a]	gillnet					75	03	11		48	bottom
	11	69 29	133 27	1.0[a]	gillnet					75	03	14	18:00	72	bottom
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														
75-0025	B[1]	69 34.0	138 56.0		monofilament gillnet[a]	75	05			75	05			45.0	bottom
	C[1]	69 22.0	138 45.0		monofilament gillnet[a]	75	05			75	05			48.5	bottom
	D[1]	69 17.0	138 35.0		monofilament gillnet[a]	75	05			75	05			38.5	bottom
	E[1]	69 8.0	137 58.0		monofilament gillnet[a]	75	05			75	05			72.0	bottom
	F[1]	69 5.0	137 44.0		monofilament gillnet[a]	75	05			75	05			68.0	bottom
	G[1]	69 2.0	137 10.0		monofilament gillnet[a]	75	05			75	05			36.0	bottom
	1	69 15.0	138 31.0	1.4	gillnet[b]	75	07	24	16:00	75	07	24	17:00	1.0	
	4	69 16.0	138 29.7	1.3	gillnet[b]	75	07	24	16:55	75	07	24	18:55	2.0	
	25	69 21.0	138 44.0	2.5	gillnet[b]	75	07	23	02:25	75	07	23	03:25	1.0	
	27	69 22.0	138 29.0	6.0	gillnet[b]	75	07	23	02:05	75	07	23	03:05	1.0	
	26C	69 21.0	138 47.0	3.3	gillnet[b]	75	07	17	12:30	75	07	17	13:30	1.0	
	26D	69 20.6	138 46.7	2.5	gillnet[b]	75	07	17	12:45	75	07	17	13:50	1.1	
	26C	69 21.0	138 47.0	3.3	gillnet[b]	75	07	18	01:05	75	07	18	02:05	1.0	

[a]Depth of water under ice.
[1]Only 3 m of 36 m net recovered.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0025 Cont'd	26D	69 20.6	138 46.7	2.5	gillnet[b]	75	07	18	01:40	75	07	18	02:50	1.2	
	26C	69 21.0	138 47.0	3.3	gillnet[b]	75	08	04	00:25	75	08	04	01:25	1.0	
	26D	69 20.6	138 46.7	2.5	gillnet[b]	75	08	04	01:45	75	08	04	02:45	1.0	
	31	69 34.0	138 54.0	3.0	gillnet[b]	75	07	20	20:00	75	07	20	21:00	1.0	
	31	69 34.0	138 54.0	5.0	gillnet[b]	75	07	20	20:15	75	07	20	21:15	1.0	
	34	69 34.0	138 52.0	3.0	gillnet[b]	75	07	20	23:10	75	07	21	00:10	1.0	
	34A	69 33.6	138 51.0	7.0	gillnet[b]	75	07	20	23:15	75	07	21	00:15	1.0	
	100	69 7.0	137 58.0		gillnet[b]	75	07	28	23:40	75	07	29	00:40	1.0	
	100	69 7.0	137 58.0		gillnet[b]	75	07	29	22:30	75	07	29	23:30	1.0	
	100A	69 9.5	137 55.0	26.0	gillnet[b]	75	07	29	19:30	75	07	29	21:30	2.0	
	104	69 0.0	137 19.0	3.0	gillnet[b]	75	07	30	12:30	75	07	30	13:30	1.0	
	105	69 0.4	137 13.0	3.0	gillnet[b]	75	07	31	13:40	75	07	31	14:40	1.0	

Approximate latitudes and longitudes obtained by measuring plotted station positions given in report. List of summer sampling stations incomplete - includes only those sampled for relative abundance.

[a]Epibenthic trawl also utilized to obtain samples.
[b]Seine sampling also conducted along nearshore areas adjacent to gillnet sampling areas. Sampling by trawl and longline also performed.

[1]Set under ice.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0043	Location 1	70 10.6	132 58.9	28	gillnet[a]	75	07	23		75	07	24		24	surface
	Location 1	70 10.6	132 58.9	28	gillnet[a]	75	07	24		75	07	25		24	14 m
	Location 1	70 10.6	132 58.9	28	gillnet[a]	75	07	25		75	07	26		24	bottom
	9 (Malrok Pt)	69 23	132 58	5	gillnet[b]	75	09	02		75	09	03		24	bottom
	9 (Malrok Pt)	69 23	132 58	11	gillnet[c]	75	09	10		75	09	11		24	bottom
75-0051	Kugmallit Bay 75-0001	69 34.0	133 6.3		gillnet[a,b,c]					75	05	05			5.0
	Kugmallit Bay 75-0002	69 34.0	133 5.0		gillnet[a,b,c]					75	05	09			5.0
	Kugmallit Bay 75-0003	69 38.1	132 45.0		gillnet[a,b,c]					75	05	10			
	Kugmallit Bay 75-0004	69 25.0	132 58.0		gillnet[a,b,c]	75	07	01		75	07	02			4.0
	Kugmallit Bay 75-0005	69 22.7	133 12.5		gillnet[a] to e	75	07	07		75	07	08			2.0
	Kugmallit Bay 75-0007	69 23.6	133 9.7		gillnet[a] to e	75	07	08		75	07	09			2.0
	Kugmallit Bay 75-0014	69 19.5	133 44.4		gillnet[a] to e	75	07	20		75	07	21			4.5
	Mackenzie Bay[f] 75-0018	69 38.8	132 32.8		gillnet[a] to e	75	08	01		75	08	02			3.5
	Mackenzie Bay[f] 75-0019	69 40.2	132 42.2		gillnet[a] to e					75	07	29			2.0
	Hutchison Bay 75-0023	69 42.4	132 9.2		gillnet[a] to e					75	08	04			3.5
	Hutchison Bay 75-0028	69 40.9	132 8.3		gillnet[a] to e					75	08	08			4.0

[a]300 x 2 m; 38, 63, and 100 mm mesh sizes.
[b]100 x 2 m; 38 mm mesh size.
[c]100 x 2 m; 10 mm mesh size.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0051 Cont'd	McKinley Bay 75-0030	69 54.1	131 7.9		gillnet[a] to e					75	08	15			4.5
	McKinley Bay 75-0032	70 0.7	131 9.6		gillnet[a] to e					75	08	16			7.3
	Mason Bay[1] 75-0101	69 32.8	134 0.0		gillnet[e]					75	07	13			
	Kugmallit Bay 75-0102	69 32.6	133 52.5		gillnet[d]					75	07	13			
	Mason Bay 75-0103	69 35.1	134 6.0		gillnet[c]					75	07	16			
	Mason Bay 75-0104A	69 31.7	134 9.5		gillnet[a]					75	07	17			
	Kugmallit Bay[2] 75-0010	69 22.7	133 13.1		beach seine	75	07	11							1.0
	Kugmallit Bay[2],[f] 75-0011	69 23.7	133 12.7		beach seine	75	07	11							1.0
	Mackenzie Bay[2] 75-0021	69 40.4	132 26.3		beach seine	75	08	02							1.5
	Kugmallit Bay[2] 75-0022	69 38.8	132 28.5		beach seine	75	08	02							1.5
	Hutchison Bay[2] 75-0024	69 45.5	132 16.8		beach seine	75	08	05							1.5
	Hutchison Bay[2] 75-0027	69 42.5	132 8.8		beach seine	75	08	05							0.5
	Tuk Harbour 75-0104B	69 24.1	133 0.0		otter trawl	75	08	04		75	08	04			3.8
	Tuk Harbour 75-0106	69 24.6	132 58.6		otter trawl	75	08	04		75	08	04			8.0
	Tuk Harbour	69 24.0	133 58.0		otter trawl	75	08	04		75	08	04			
	Kugmallit Bay[2] 75-0107	69 41.2	132 57.5		otter trawl	75	08	13		75	08	13			7.5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0051 Cont'd	Kugmallit Bay 75-0108	69 44.7	133 8.5		otter trawl	75	08	13		75	08	13			7.9
	Kugmallit Bay 75-0109	69 48.2	133 18.7		otter trawl	75	08	13		75	08	13			10.0
	Tuk Harbour[2] 75-0112	69 26.5	132 59.1		otter trawl	75	08	18		75	08	18			5.0
	Tuk Harbour[2] 75-0113	69 27.0	132 59.7		otter trawl	75	08	18		75	08	18			9.0
	Tuk Harbour[2] 75-0114	69 27.4	133 1.6		otter trawl	75	08	18		75	08	18			5.0
	Kugmallit Bay 75-0115	69 31.5	133 8.0		otter trawl	75	08	20		75	08	20			5.0
	Kugmallit Bay[2] 75-0116	69 38.5	133 3.5		otter trawl	75	08	24		75	08	24			6.0
	Kugmallit Bay[2] 75-0117	69 35.5	133 9.5		otter trawl	75	08	24		75	08	24			5.0
	Kugmallit Bay[2] 75-0118	69 33.7	133 9.5		otter trawl	75	08	24		75	08	24			5.0
	Kugmallit Bay[2] 75-0119	69 46.6	132 47.0		otter trawl	75	08	25		75	08	25			7.5
	Kugmallit Bay[2] 75-0120	69 44.0	132 51.0		otter trawl	75	08	25		75	08	25			7.0
	Beaufort Sea 75-0301	70 23.0	136 44.0	70	Isaacs-Kidd mid-water trawl	75	08	03		75	08	03		60	1
	Beaufort Sea 75-0302	70 54.0	134 11.0	79	Isaacs-Kidd mid-water trawl	75	08	04		75	08	04		65	1
	Beaufort Sea 75-0303	71 17.0	130 56.0	76	Isaacs-Kidd mid-water trawl	75	08	04		75	08	04		60	1
	Beaufort Sea 75-0304	70 55.0	129 36.0	42	Isaacs-Kidd mid-water trawl	75	08	05		75	08	05		65	1
	Beaufort Sea 75-0305	70 15.0	131 55.0	35	Isaacs-Kidd mid-water trawl	75	08	06		75	08	06		60	1

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0051 Cont'd	Beaufort Sea 75-0306	70 18.0	133 35.0	40	Isaacs-Kidd mid-water trawl	75	08	06		75	08	06		60	1
	Beaufort Sea 75-0307	70 5.0	135 0.0	35	Isaacs-Kidd mid-water trawl	75	08	06		75	08	06		60	1
	Beaufort Sea 75-0308	70 6.0	136 25.0	35	Isaacs-Kidd mid-water trawl	75	08	07		75	08	07		65	1
	Beaufort Sea 75-0309	70 1.0	138 8.0	110	Isaacs-Kidd mid-water trawl	75	08	07		75	08	07		60	1
	Beaufort Sea 75-0310	69 56.0	139 18.0	55	Isaacs-Kidd mid-water trawl	75	08	07		75	08	07		60	1
	Beaufort Sea 75-0311	69 54.0	138 11.0	185	Isaacs-Kidd mid-water trawl	75	08	07		75	08	07		60	6
	Beaufort Sea 75-0312	69 53.0	135 49.0	20	Isaacs-Kidd mid-water trawl	75	08	08		75	08	08		60	2
	Beaufort Sea 75-0313	70 25.0	134 9.0	60	Isaacs-Kidd mid-water trawl	75	08	08		75	08	08		100	2
	Beaufort Sea 75-0314	70 18.0	133 53.0	40	Isaacs-Kidd mid-water trawl	75	08	10		75	08	10		60	2
	Beaufort Sea 7500315	70 6.0	135 18.0	45	Isaacs-Kidd mid-water trawl	75	08	11		75	08	11		60	10
	Beaufort Sea 75-0316	70 3.0	134 22.0	10	Isaacs-Kidd mid-water trawl	75	08	13		75	08	13		64	2
	Beaufort Sea 75-0317	70 11.0	132 50.0	30	Isaacs-Kidd mid-water trawl	75	08	17		75	08	17		63	2
	Beaufort Sea 75-0318	70 11.0	132 58.0	30	Isaacs-Kidd mid-water trawl	75	08	18		75	08	18		65	4
	Beaufort Sea 75-0319	70 13.0	134 39.0	35	Isaacs-Kidd mid-water trawl	75	08	20		75	08	20		45	3
	Beaufort Sea 75-0320	70 39.0	135 38.0	180	Isaacs-Kidd mid-water trawl	75	08	21		75	08	21		60	16
	Beaufort Sea 75-0321	69 20.0	138 13.0	40	Isaacs-Kidd mid-water trawl	75	08	25		75	08	25		60	4

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0051 Cont'd	Beaufort Sea 75-0322	69 28.0	138 52.0	35	Isaacs-Kidd mid-water trawl	75	08	29		75	08	29		60	8
	Kugmallit Bay 75-0006	69 22.0	133 13.7		bottom dredge	75	07	07		75	07	07			2.5
	Kugmallit Bay 75-0007	69 23.8	133 9.7		bottom dredge	75	07	11		75	07	11			2.0
	Kugmallit Bay 75-0008	69 22.9	133 14.6		bottom dredge	75	07	10		75	07	10			2.0
	Kugmallit Bay 75-0009	69 23.8	133 7.1		bottom dredge	75	07	11		75	07	11			1.5
	Kugmallit Bay 75-0012	69 21.7	133 39.2		bottom dredge	75	07	19		75	07	19			5.0
	Kugmallit Bay 75-0013	69 20.2	133 40.8		bottom dredge	75	07	19		75	07	19			7.0
	Kugmallit Bay 75-0014	69 19.5	133 44.4		bottom dredge	75	07	20		75	07	21			4.5
	Kugmallit Bay 75-0015	69 19.9	133 43.2		bottom dredge	75	07	20		75	07	20			4.5
	Mackenzie Bay[f] 75-0016	69 39.3	132 23.9		bottom dredge	75	07	26		75	07	26			3.5
	Mackenzie Bay[f] 75-0017	69 38.2	132 27.8		bottom dredge	75	07	26		75	07	26			3.5
	Mackenzie Bay[f] 75-0018	69 38.8	132 32.8		bottom dredge	75	07	26		75	07	26			3.5
	Mackenzie Bay[f] 75-0019	69 40.2	132 42.2		bottom dredge	75	07	29		75	07	29			2.0
	Mackenzie Bay[f] 75-0020	69 41.6	132 24.1		bottom dredge	75	07	29		75	07	29			2.5
	Hutchison Bay 75-0023	69 42.4	132 9.2		bottom dredge	75	08	04		75	08	04			3.5
	Hutchison Bay 75-0025	69 45.2	132 14.5		bottom dredge	75	08	05		75	08	05			3.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0051 Cont'd	Hutchison Bay 75-0026	69 43.8	132 12.1		bottom dredge	75	08	05		75	08	05			2.5
	Hutchison Bay 75-0028	69 40.9	132 8.3		bottom dredge	75	08	08		75	08	08			4.0
	Hutchison Bay 75-0029	69 43.2	132 14.0		bottom dredge	75	08	08		75	08	08			2.0
	McKinley Bay 75-0030	69 54.1	131 7.9		bottom dredge	75	08	15		75	08	15			4.5
	McKinley Bay 75-0031	69 56.5	131 9.9		bottom dredge	75	08	15		75	08	15			6.5
	McKinley Bay 75-0032	70 0.7	131 9.6		bottom dredge	75	08	16		75	08	16			7.3
	McKinley Bay 75-0033	69 58.2	131 17.4		bottom dredge	75	08	16		75	08	16			5.0
	McKinley Bay 75-0034	69 59.9	131 4.8		bottom dredge	75	08	17		75	08	17			7.5
	Tuk Harbour 75-0106	69 24.0	132 58.0		bottom dredge	75	08	04		75	08	04			
	Kugmallit Bay 75-0005	69 22.7	133 12.5		plankton net	75	07	07		75	07	08			2.0
	Kugmallit Bay 75-0006	69 22.0	133 13.7		plankton net	75	07	07							2.5
	Kugmallit Bay 75-0007	69 23.8	133 9.7		plankton net	75	07	11							2.0
	Kugmallit Bay 75-0008	69 22.9	133 14.6		plankton net	75	07	10							2.0
	Kugmallit Bay 75-0009	69 23.8	133 7.1		plankton net	75	07	11							1.5
	Kugmallit Bay 75-0012	69 21.7	133 39.2		plankton net	75	07	19							5.0
	Kugmallit Bay 75-0013	69 20.2	133 40.8		plankton net	75	07	19							7.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0051 Cont'd	Kugmallit Bay 75-0014	69 19.5	133 44.4		plankton net	75	07	20		75	07	21			4.5
	Kugmallit Bay 75-0015	69 19.9	133 43.2		plankton net	75	07	20							4.5
	Mackenzie Bay[f] 75-0016	69 39.3	132 23.9		plankton net	75	07	26							3.5
	Mackenzie Bay[f] 75-0017	69 38.2	132 27.8		plankton net	75	07	26							3.5
	Mackenzie Bay[f] 75-0018	69 38.8	132 32.8		plankton net	75	07	26							3.5
	Mackenzie Bay[f] 75-0019	69 40.2	132 42.2		plankton net	75	07	29							2.0
	Mackenzie Bay[f] 75-0020	69 41.6	132 24.1		plankton net	75	07	29							2.5
	Hutchison Bay 75-0023	69 42.4	132 9.2		plankton net	75	08	04							3.5
	Hutchison Bay 75-0025	69 45.2	132 14.5		plankton net	75	08	05							3.0
	Hutchison Bay 75-0026	69 43.8	132 12.1		plankton net	75	08	05							2.5
	Hutchison Bay 75-0028	69 40.9	132 8.3		plankton net	75	08	08							4.0
	Hutchison Bay 75-0029	69 43.2	132 14.0		plankton net	75	08	08							2.0
	McKinley Bay 75-0030	69 54.1	131 7.9		plankton net	75	08	15							4.5
	McKinley Bay 75-0031	69 56.5	131 9.9		plankton net	75	08	15							6.5
	McKinley Bay 75-0032	70 0.7	131 9.6		plankton net	75	08	16							7.3
	McKinley Bay 75-0033	69 58.2	131 17.4		plankton net	75	08	16							5.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0051 Cont'd	McKinley Bay 75-0034	69 59.9	131 4.8		plankton net	75	08	17							7.5
	Tuk Harbour 75-01048	69 24.1	133 0.0		plankton net	75	08	05							3.8
	Kugmallit Bay 75-0005	69 22.7	133 12.5		bottom grab	75	07	07		75	07	08			2.0
	Kugmallit Bay 75-0006	69 22.0	133 13.7		bottom grab	75	07	07							2.5
	Kugmallit Bay 75-0007	69 23.8	133 9.7		bottom grab	75	07	11							2.0
	Kugmallit Bay 75-0008	69 22.9	133 14.6		bottom grab	75	07	10							2.0
	Kugmallit Bay 77-0009	69 23.8	133 7.1		bottom grab	75	07	11							1.5
	Kugmallit Bay 77-0012	69 21.7	133 39.2		bottom grab	75	07	19							5.0
	Kugmallit Bay 77-0013	69 20.2	133 40.8		bottom grab	75	07	19							7.0
	Kugmallit Bay 75-0014	69 19.5	133 44.4		bottom grab	75	07	20		75	07	21			4.5
	Kugmallit Bay 75-0015	69 19.9	133 43.2		bottom grab	75	07	20							4.5
	Mackenzie Bay[f] 75-0016	69 39.3	132 23.9		bottom grab	75	07	26							3.5
	Mackenzie Bay[f] 75-0017	69 38.2	132 27.8		bottom grab	75	07	26							3.5
	Mackenzie Bay[f] 75-0018	69 38.8	132 32.8		bottom grab	75	07	26							3.5
	Mackenzie Bay[f] 75-0019	69 40.2	132 42.2		bottom grab	75	07	29							2.0
	Mackenzie Bay[f] 75-0020	69 41.6	132 24.1		bottom grab	75	07	29							2.5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
75-0051 Cont'd	Hutchison Bay 75-0023	69 42.4	132 9.2		bottom grab	75	08	04							3.5
	Hutchison Bay 75-0025	69 45.2	132 14.5		bottom grab	75	08	05							3.0
	Hutchison Bay 75-0026	69 43.8	132 12.1		bottom grab	75	08	05							2.5
	Hutchison Bay 75-0028	69 40.9	132 8.3		bottom grab	75	08	08							4.0
	Hutchison Bay 75-0029	69 43.2	132 14.0		bottom grab	75	08	08							2.0
	McKinley Bay 75-0030	69 54.1	131 7.9		bottom grab	75	08	15							4.5
	McKinley Bay 75-0031	69 56.5	131 9.9		bottom grab	75	08	15							6.5
	McKinley Bay 75-0032	70 0.7	131 9.6		bottom grab	75	08	16							7.3
	McKinley Bay 75-0033	69 58.2	131 17.4		bottom grab	75	08	16							5.0
	McKinley Bay 75-0034	69 59.9	131 4.8		bottom grab	75	08	17							7.5

Latitudes and longitudes are from Hunter and Leach (1983[d]) and were originally obtained from topographic maps and hydrographic charts available at the time the work was performed.

Depths for Isaacs-Kidd mid-water trawl samples are from Galbraith and Hunter (1975). Station locations sampled by this method were obtained from a Decca system (Hunter 1979).

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[a]38 mm mesh size.
[b]63 mm mesh size.
[c]89 mm mesh size.
[d]114 mm mesh size.
[e]140 mm mesh size.
[f]Coordinates indicate positions along the Tuktoyaktuk Peninsula.

[1]3 samples.
[2]2 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
76-0003	Isserk H-47	69 56	134 25	11.5	gillnet	76	08	13	12:00	76	08	14	12:50	24.8	a,b,c
	Kannerk	70 00	131 12	11.3	gillnet	76	08	16	08:30	76	08	17	08:30	24.5	a,b,c
	Nipterk	69 46	135 28		gillnet	76	09	01	08:00	76	09	02	08:30	25.5	c
	Nipterk	69 46	135 28		gillnet	76	09	01	08:30	76	09	02	10:00	25.5	a
	Kannerk Sandspit	70 00	131 12		beach seine	76	08	16	08:30						
76-0004	Tuft Spit #1 (inside corner)	69 43.5	132 37.64		beach seine	76	07	19	10:30						
	Tuft Spit #2 (outer side)	69 43.5	132 37.64		beach seine	76	07	19	11:20						
	Tuft Spit #3 (south side)	69 43.5	132 37.64		beach seine	76	07	19	14:15						
	South of Tuft Spit #4	69 43.5	132 37.64		beach seine	76	07	19	15:50						
	Tuft Spit #1	69 43.5	132 37.64		beach seine	76	09	01	14:30						
	Tuft Shore #2	69 43.5	132 37.64		beach seine	76	09	01	15:30						
	Tuft Shore #3 (Reindeer corral)	69 43.5	132 37.64		beach seine	76	09	01	16:30						
76-0005	N 1.5	69 48.0	133 45.5		gillnet	76	08	07	13:30	76	08	08	12:00	22.5	bottom
	N 1.5	69 48.0	133 45.5		gillnet	76	08	07	14:00	76	08	08	11:30	21.5	surface
	E 0.75	69 48.0	133 45.5		gillnet	76	08	20	20:30	76	08	22	15:30	43.0	bottom
	N 1.5	69 48.0	133 45.5		gillnet	76	08	20	19:00	76	08	22	14:00	43.0	bottom
	N 1.5	69 48.0	133 45.5		gillnet	76	08	20	19:30	76	08	22	13:30	42.0	surface

[a]Bottom.
[b]Mid-water.
[c]Surface.

Stations are within 2.5 miles of Arnak L-30 artificial island site.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
76-0020	Tuk Harbour[1] 76-0001	69 25.5	132 58.8		otter trawl	76	07	14		76	07	14			8.0
	Kugmallit Bay 76-0002	69 29.2	133 4.8		otter trawl	76	07	18		76	07	18			5.5
	Kugmallit Bay 76-0003	69 29.2	133 4.8		otter trawl	76	07	18		76	07	18			5.5
	Kugmallit Bay 76-0004	69 29.2	133 4.8		otter trawl	76	07	18		76	07	18			5.5
	Kugmallit Bay 76-0005	69 29.2	133 4.8		otter trawl	76	07	18		76	07	18			5.5
	Kugmallit Bay 76-0006	69 29.2	133 4.8		otter trawl	76	07	18		76	07	18			5.5
	Kugmallit Bay 76-0007	69 29.2	133 4.8		otter trawl	76	07	18		76	07	18			5.5
	Kugmallit Bay 76-0008	69 29.2	133 4.8		otter trawl	76	07	18		76	07	18			5.5
	Kugmallit Bay[2] 76-0009	69 37.0	133 6.5		otter trawl	76	07	19		76	07	19			6.4
	Kugmallit Bay[1] 76-0010	69 38.5	133 23.2		otter trawl	76	07	19		76	07	19			6.4
	Kugmallit Bay[1] 76-0013	69 29.9	133 5.5		otter trawl	76	07	20		76	07	20			5.5
	Kugmallit Bay 76-0014	69 28.2	133 15.5		otter trawl	76	07	20		76	07	20			4.6
	Kugmallit Bay[1] 76-0015	69 26.7	133 24.3		otter trawl	76	07	20		76	07	20			2.7
	Tuk Harbour 76-0016	69 27.0	133 2.0		otter trawl	76	07	23		76	07	23			12.0
	"Thumb Lake"[1] 76-0017	69 27.0	130 57.0		otter trawl	76	07	31		76	07	31			24.0
	Liverpool Bay[1] 76-0018	69 42.8	130 12.0		otter trawl	76	08	03		76	08	03			12.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
76-0020 Cont'd	Liverpool Bay[1] 76-0019	69 45.0	130 16.0		otter trawl	76	08	03		76	08	03			14.0
	Liverpool Bay[1] 76-0020	69 47.2	130 19.5		otter trawl	76	08	04		76	08	04			11.0
	Liverpool Bay[1] 76-0021	69 51.0	129 19.5		otter trawl	76	08	06		76	08	06			15.0
	Liverpool Bay[1] 76-0022	69 53.0	129 23.4		otter trawl	76	08	06		76	08	06			18.0
	Liverpool Bay[1] 76-0023	69 55.0	129 27.2		otter trawl	76	08	06		76	08	06			16.0
	Liverpool Bay[1] 76-0024	69 57.6	129 32.2		otter trawl	76	08	06		76	08	06			14.0
	Liverpool Bay[1] 76-0025	70 6.1	129 14.5		otter trawl	76	08	10		76	08	10			9.0
	Liverpool Bay[1] 76-0026	70 6.1	128 59.6		otter trawl	76	08	10		76	08	10			14.0
	Liverpool Bay[1] 76-0027	70 6.1	128 45.7		otter trawl	76	08	10		76	08	10			11.0
	Liverpool Bay[1] 76-0028	70 6.1	128 30.6		otter trawl	76	08	10		76	08	10			9.0
	Liverpool Bay[1] 76-0029	70 17.5	129 34.3		otter trawl	76	08	16		76	08	16			5.0
	Liverpool Bay[1] 76-0030	69 39.4	130 35.2		otter trawl	76	08	19		76	08	19			7.0
	Liverpool Bay[1] 76-0031	69 35.1	130 30.0		otter trawl	76	08	19		76	08	19			6.0
	Baillie Is.[1] 76-0032	70 30.7	128 25.0		otter trawl	76	08	24		76	08	24			15.0
	Liverpool Bay[1] 76-0033	70 25.0	128 55.2		otter trawl	76	08	24		76	08	24			12.8

Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps and hydrographic charts available at the time the work was performed.

[1] 2 samples.
[2] 3 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
76-0036	HB-2	68 52.3	133 27.9		gillnet	76	08	10						24.5	surface
	HB-2	68 52.3	133 27.9		gillnet	76	08	10						24.5	bottom
	HB-2	68 52.3	133 27.9		gillnet	76	09	12						20.75	bottom?
	HB-3	68 51.5	133 26.5		gillnet	76	09	17						20.25	surface
	HB-3	68 51.5	133 26.5		gillnet	76	09	17						20.0	bottom
	HB-4	68 51.4	133 27.4		gillnet	76	08	11						16.5	bottom?
	HB-5	68 51.4	133 25.3		gillnet	76	08	01						19.0	bottom?
	HB-8	68 52.6	133 27.7		gillnet	76	06	24						21.5	bottom?
	HB-8	68 52.6	133 27.7		gillnet	76	08	01						17.5	bottom?
	HB-8	68 52.6	133 27.7		gillnet	76	09	12						19.0	bottom?
	EL-1	68 51.1	133 17.4		gillnet	76	09	19						15.5	bottom?
	EL-2	68 49.6	133 28.8		gillnet	76	09	19						14.75	bottom?
	HB-5[1]	68 51.4	133 25.3		beach seine[a]	76	09	18							
	HB-6[2]	68 51.8	132 27.4		beach seine[b]	76	06	27							
	HB-7[1]	68 52.5	132 28.1		beach seine[a]	76	08	10							
	HB-7[1]	68 52.5	132 28.1		beach seine[a]	76	09	18							
	HB-8[1]	68 52.6	133 27.7		beach seine[a]	76	08	10							
	EL-1[3]	68 51.1	133 17.4		beach seine[a]	76	09	18							
	EL-3[3]	68 50.5	133 25.3		beach seine[a]	76	08	10							

Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.

[a] 30.5 m long.
[b] 2.7 m long.

[1] 2 samples.
[2] 4 samples.
[3] 1 sample.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0002	1	69 44.3	132 30.6		gillnet	77	07	15		77	07	25		1	
	2	69 42.0	132 16.2		gillnet	77	07	15		77	07	25		1.5	
	3	69 44.5	132 21.1		gillnet	77	07	15		77	07	25		2	
	4	69 46.3	132 14.0		gillnet	77	07	15		77	07	25		1	
	5	69 43.3	132 36.5		gillnet	77	07	15		77	07	25		2	
	6	69 43.2	132 33.7		gillnet	77	07	15		77	07	25		1	
	7	69 43.1	132 38.2		gillnet	77	07	15		77	07	25		2	
	8	69 42.1	132 34.8		gillnet	77	07	15		77	07	25		1	
	9	69 39.0	132 40.5		gillnet	77	07	15		77	07	25		3	
	10	69 38.9	132 37.4		gillnet	77	07	15		77	07	25		24	
	11	69 40.0	132 28.4		gillnet	77	07	15		77	07	25		3	
	12	69 39.2	132 27.6		gillnet	77	07	15		77	07	25		2	
	1	69 44.3	132 30.6		gillnet	77	08	26		77	09	03		1	
	2	69 42.0	132 16.2		gillnet	77	08	26		77	09	03		1	
	3	69 44.5	132 21.1		gillnet	77	08	26		77	09	03		1	
	4	69 46.3	132 14.0		gillnet	77	08	26		77	09	03		1	
	5	69 43.3	132 36.5		gillnet	77	08	26		77	09	03		3	
	6	69 43.2	132 33.7		gillnet	77	08	26		77	09	03		1	
	7	69 43.1	132 38.2		gillnet	77	08	26		77	09	03		1	
	8	69 42.1	132 34.8		gillnet	77	08	26		77	09	03		1	
	9	69 39.0	132 40.5		gillnet	77	08	26		77	09	03		0.5	
	10	69 38.9	132 37.4		gillnet	77	08	26		77	09	03		1	
	11	69 40.0	132 28.4		gillnet	77	08	26		77	09	03		1	
	12	69 39.2	132 27.6		gillnet	77	08	26		77	09	03		1	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0002 Cont'd	1[1]	69 44.3	132 30.6		pole seine	77	07	15		77	07	25			
	2[1]	69 42.0	132 16.2		pole seine	77	07	15		77	07	25			
	3[1]	69 44.5	132 21.1		pole seine	77	07	15		77	07	25			
	4[1]	69 46.3	132 14.0		pole seine	77	07	15		77	07	25			
	5[1]	69 43.3	132 36.5		pole seine	77	07	15		77	07	25			
	6[1]	69 43.2	132 33.7		pole seine	77	07	15		77	07	25			
	7[1]	69 43.1	132 38.2		pole seine	77	07	15		77	07	25			
	8[1]	69 42.1	132 34.8		pole seine	77	07	15		77	07	25			
	9[1]	69 39.0	132 40.5		pole seine	77	07	15		77	07	25			
	10[1]	69 38.9	132 37.4		pole seine	77	07	15		77	07	25			
	11[1]	69 40.0	132 28.4		pole seine	77	07	15		77	07	25			
	12[1]	69 39.2	132 27.6		pole seine	77	07	15		77	07	25			
	1[1]	69 44.3	132 30.6		pole seine	77	08	26		77	09	03			
	2[1]	69 42.0	132 16.2		pole seine	77	08	26		77	09	03			
	3[1]	69 44.5	132 21.1		pole seine	77	08	26		77	09	03			
	4[1]	69 46.3	132 14.0		pole seine	77	08	26		77	09	03			
	5[1]	69 43.3	132 36.5		pole seine	77	08	26		77	09	03			
	6[1]	69 43.2	132 33.7		pole seine	77	08	26		77	09	03			
	7[1]	69 43.1	132 38.2		pole seine	77	08	26		77	09	03			
	8[1]	69 42.1	132 34.8		pole seine	77	08	26		77	09	03			
	9[1]	69 39.0	132 40.5		pole seine	77	08	26		77	09	03			
	10[1]	69 38.9	132 37.4		pole seine	77	08	26		77	09	03			
	11[1]	69 40.0	132 28.4		pole seine	77	08	26		77	09	03			
	12[1]	69 39.2	132 27.6		pole seine	77	08	26		77	09	03			

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0002 Cont'd	1	69 44.3	132 30.6		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	2	69 42.0	132 16.2		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	3	69 44.5	132 21.1		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	4	69 46.3	132 14.0		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	5	69 43.3	132 36.5		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	6	69 43.2	132 33.7		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	7	69 43.1	132 38.2		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	8	69 42.1	132 34.8		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	9	69 39.0	132 40.5		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	10	69 38.9	132 37.4		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	11	69 40.0	132 28.4		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	12	69 39.2	132 27.6		epibenthic trawl	77	07	15		77	07	25		3-4 min.	bottom
	1	69 44.3	132 30.6		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	2	69 42.0	132 16.2		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	3	69 44.5	132 21.1		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	4	69 46.3	132 14.0		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	5	69 43.3	132 36.5		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	6	69 43.2	132 33.7		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	7	69 43.1	132 38.2		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	8	69 42.1	132 34.8		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	9	69 39.0	132 40.5		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	10	69 38.9	132 37.4		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	11	69 40.0	132 28.4		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom
	12	69 39.2	132 27.6		epibenthic trawl	77	08	26		77	09	03		3-4 min.	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0002 Cont'd	1	69 44.3	132 30.6	Faber plankton net		77	07	15		77	07	25			surface
	2	69 42.0	132 16.2	Faber plankton net		77	07	15		77	07	25			surface
	3	69 44.5	132 21.1	Faber plankton net		77	07	15		77	07	25			surface
	4	69 46.3	132 14.0	Faber plankton net		77	07	15		77	07	25			surface
	5	69 43.3	132 36.5	Faber plankton net		77	07	15		77	07	25			surface
	6	69 43.2	132 33.7	Faber plankton net		77	07	15		77	07	25			surface
	7	69 43.1	132 38.2	Faber plankton net		77	07	15		77	07	25			surface
	8	69 42.1	132 34.8	Faber plankton net		77	07	15		77	07	25			surface
	9	69 39.0	132 40.5	Faber plankton net		77	07	15		77	07	25			surface
	10	69 38.9	132 37.4	Faber plankton net		77	07	15		77	07	25			surface
	11	69 40.0	132 28.4	Faber plankton net		77	07	15		77	07	25			surface
	12	69 39.2	132 27.6	Faber plankton net		77	07	15		77	07	25			surface
	1	69 44.3	132 30.6	Faber plankton net		77	08	26		77	09	03			surface
	2	69 42.0	132 16.2	Faber plankton net		77	08	26		77	09	03			surface
	3	69 44.5	132 21.1	Faber plankton net		77	08	26		77	09	03			surface
	4	69 46.3	132 14.0	Faber plankton net		77	08	26		77	09	03			surface
	5	69 43.3	132 36.5	Faber plankton net		77	08	26		77	09	03			surface
	6	69 43.2	132 33.7	Faber plankton net		77	08	26		77	09	03			surface
	7	69 43.1	132 38.2	Faber plankton net		77	08	26		77	09	03			surface
	8	69 42.1	132 34.8	Faber plankton net		77	08	26		77	09	03			surface
	9	69 39.0	132 40.5	Faber plankton net		77	08	26		77	09	03			surface
	10	69 38.9	132 37.4	Faber plankton net		77	08	26		77	09	03			surface
	11	69 40.0	132 28.4	Faber plankton net		77	08	26		77	09	03			surface
	12	69 39.2	132 27.6	Faber plankton net		77	08	26		77	09	03			surface

Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.
Exact dates of sampling not known, only periods of sampling available.

[1] 50 m of shoreline sampled.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0009	022-3	69 57.4	134 20.2	12	gillnet	77	07	26		77	07	31		a	b
	022-4	70 00.4	134 16.7	16	gillnet	77	07	26		77	07	31		c	b
	112-2	69 56.3	134 20.7	12	gillnet	77	07	26		77	07	31		a	b
	112-3	69 56.0	134 18.5	13	gillnet	77	07	26		77	07	31		a	b
	112-4	69 54.8	134 9.7	12	gillnet	77	07	26		77	07	31		a	b
	202-3	69 55.4	134 22.6	12	gillnet	77	07	26		77	07	31		a	b
	202-4	69 52.4	134 26.1	10	gillnet	77	07	26		77	07	31		a	b
	292-3	69 56.8	134 24.3	13	gillnet	77	07	26		77	07	31		a	b
	292-4	69 58.0	134 33.1	14	gillnet	77	07	26		77	07	31		a	b
	022-3	69 57.4	134 20.2	12	gillnet	77	08	22		77	08	29		a	b
	022-4	70 00.4	134 16.7	16	gillnet	77	08	22		77	08	29		a	b
	112-3	69 56.0	134 18.5	13	gillnet	77	08	22		77	08	29		a	b
	112-4	69 54.8	134 9.7	12	gillnet	77	08	22		77	08	29		a	b
	202-3	69 55.4	134 22.6	12	gillnet	77	08	22		77	08	29		a	b
	202-4	69 52.4	134 26.1	10	gillnet	77	08	22		77	08	29		a	b
	292-3	69 56.8	134 24.3	13	gillnet	77	08	22		77	08	29		a	b
	292-4	69 58.0	134 33.1	14	gillnet	77	08	22		77	08	29		a	b
	022-1	69 56.6	134 21.2	12	trawl	77	07	26		77	07	31		2 min.	surface
	022-2	69 56.6	134 21.1	13	trawl	77	07	26		77	07	31		2 min.	surface
	022-3	69 57.4	134 20.2	12	trawl	77	07	26		77	07	31		2 min.	surface
	022-4	70 00.4	134 16.7	16	trawl	77	07	26		77	07	31		2 min.	surface
	112-1	69 56.3	134 21.0	12	trawl	77	07	26		77	07	31		2 min.	surface
	112-2	69 56.3	134 20.7	12	trawl	77	07	26		77	07	31		2 min.	surface

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0009 Cont'd	112-3	69 56.0	134 18.5	13	trawl	77	07	26		77	07	31		2 min.	surface
	112-4	69 54.8	134 9.7	12	trawl	77	07	26		77	07	31		2 min.	surface
	202-1	69 56.3	134 21.6	12	trawl	77	07	26		77	07	31		2 min.	surface
	202-2	69 56.2	134 21.7	12	trawl	77	07	26		77	07	31		2 min.	surface
	202-3	69 55.4	134 22.6	12	trawl	77	07	26		77	07	31		2 min.	surface
	202-4	69 52.4	134 26.1	10	trawl	77	07	26		77	07	31		2 min.	surface
	292-1	69 56.5	134 21.8	13	trawl	77	07	26		77	07	31		2 min.	surface
	292-2	69 56.5	134 22.1	12	trawl	77	07	26		77	07	31		2 min.	surface
	292-3	69 56.8	134 24.3	13	trawl	77	07	26		77	07	31		2 min.	surface
	292-4	69 58.0	134 33.1	14	trawl	77	07	26		77	07	31		2 min.	surface
	022-1	69 56.6	134 21.2	12	trawl	77	08	22		77	08	29		2 min.	surface
	022-2	69 56.6	134 21.1	13	trawl	77	08	22		77	08	29		2 min.	surface
	022-3	69 57.4	134 20.2	12	trawl	77	08	22		77	08	29		2 min.	surface
	022-4	70 00.4	134 16.7	16	trawl	77	08	22		77	08	29		2 min.	surface
	112-1	69 56.3	134 21.0	12	trawl	77	08	22		77	08	29		2 min.	surface
	112-2	69 56.3	134 20.7	12	trawl	77	08	22		77	08	29		2 min.	surface
	112-3	69 56.0	134 18.5	13	trawl	77	08	22		77	08	29		2 min.	surface
	112-4	69 54.8	134 9.7	12	trawl	77	08	22		77	08	29		2 min.	surface
	202-1	69 56.3	134 21.6	12	trawl	77	08	22		77	08	29		2 min.	surface
	202-3	69 55.4	134 22.6	12	trawl	77	08	22		77	08	29		2 min.	surface
	292-1	69 56.5	134 21.8	13	trawl	77	08	22		77	08	29		2 min.	surface
	292-2	69 56.5	134 22.1	12	trawl	77	08	22		77	08	29		2 min.	surface
	292-3	69 56.8	134 24.3	13	trawl	77	08	22		77	08	29		2 min.	surface
	292-4	69 58.0	134 33.1	14	trawl	77	08	22		77	08	29		2 min.	surface

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0009 Cont'd	022-1	69 56.6	134 21.2	12	plankton net	77	07	26		77	07	31			c
	022-2	69 56.6	134 21.1	13	plankton net	77	07	26		77	07	31			c
	022-3	69 57.4	134 20.2	12	plankton net	77	07	26		77	07	31			c
	022-4	70 00.4	134 16.7	16	plankton net	77	07	26		77	07	31			c
	112-1	69 56.3	134 21.0	12	plankton net	77	07	26		77	07	31			c
	112-2	69 56.3	134 20.7	12	plankton net	77	07	26		77	07	31			c
	112-3	69 56.0	134 18.5	13	plankton net	77	07	26		77	07	31			c
	112-4	69 54.8	134 9.7	12	plankton net	77	07	26		77	07	31			c
	202-1	69 56.3	134 21.6	12	plankton net	77	07	26		77	07	31			c
	202-2	69 56.2	134 21.7	12	plankton net	77	07	26		77	07	31			c
	202-3	69 55.4	134 22.6	12	plankton net	77	07	26		77	07	31			c
	202-4	69 52.4	134 26.1	10	plankton net	77	07	26		77	07	31			c
	292-1	69 56.5	134 21.8	13	plankton net	77	07	26		77	07	31			c
	292-2	69 56.5	134 22.1	12	plankton net	77	07	26		77	07	31			c
	292-3	69 56.8	134 24.3	13	plankton net	77	07	26		77	07	31			c
	292-4	69 58.0	134 33.1	14	plankton net	77	07	26		77	07	31			c
	022-1	69 56.6	134 21.2	12	plankton net	77	08	22		77	08	29			c
	022-2	69 56.6	134 21.1	13	plankton net	77	08	22		77	08	29			c
	022-3	69 57.4	134 20.2	12	plankton net	77	08	22		77	08	29			c
	022-4	70 00.4	134 16.7	16	plankton net	77	08	22		77	08	29			c
	112-1	69 56.3	134 21.0	12	plankton net	77	08	22		77	08	29			c
	112-2	69 56.3	134 20.7	12	plankton net	77	08	22		77	08	29			c
	112-3	69 56.0	134 18.5	13	plankton net	77	08	22		77	08	29			c
	112-4	69 54.8	134 9.7	12	plankton net	77	08	22		77	08	29			c

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0009 Cont'd	202-1	69 56.3	134 21.6	12	plankton net	77	08	22		77	08	29			c
	202-2	69 56.2	134 21.7	12	plankton net	77	08	22		77	08	29			c
	202-3	69 55.4	134 22.6	12	plankton net	77	08	22		77	08	29			c
	202-4	69 52.4	134 26.1	10	plankton net	77	08	22		77	08	29			c
	292-1	69 56.5	134 21.8	13	plankton net	77	08	22		77	08	29			c
	292-2	69 56.5	134 22.1	12	plankton net	77	08	22		77	08	29			c
	292-3	69 56.8	134 24.3	13	plankton net	77	08	22		77	08	29			c
	292-4	69 58.0	134 33.1	14	plankton net	77	08	22		77	08	29			c
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														
77-0020	T1	69 4.7	137 55.0	1?	gillnet	77	07	27	15:50					2.0?	0-1
	M1	69 4.7	137 55.0	1?	gillnet	77	07	27	18:55					2.0?	0-1
	B1	69 4.7	137 55.0	1?	gillnet	77	07	29	15:30					2.0?	0-1
	T2	69 4.7	137 55.0	1?	gillnet	77	07	29	15:20					2.0?	0-1
	M2	69 4.7	137 55.0	1?	gillnet	77	07	29	17:30					2.0?	0-1
	B2	69 4.7	137 55.0	1?	gillnet	77	07	29	19:45					2.0?	0-1
	B3	69 4.7	137 55.0	1?	gillnet	77	07	30	13:50					2.0?	0-1
	M3	69 4.7	137 55.0	1?	gillnet	77	07	30	16:30					2.0?	0-1
	T3	69 4.7	137 55.0	1?	gillnet	77	07	30	18:55					3.0	0-1
	B4	69 4.7	137 55.0	1?	gillnet	77	07	31	13:00					2.0?	0-1
	M4	69 4.7	137 55.0	1?	gillnet	77	07	31	15:30					2.0?	0-1
	T4	69 4.7	137 55.0	1?	gillnet	77	07	31	18:00					2.0?	0-1

[a]Usually 24 h.
[b]Surface and bottom sets at each station.
[c]Vertical tows from bottom to surface. Usually three replicates per station per sampling period.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0020 Cont'd	T5	69 4.7	137 55.0	1?	gillnet	77	08	01	15:25					2.0?	0-1
	M5	69 4.7	137 55.0	1?	gillnet	77	08	01	17:40					2.0?	0-1
	B5	69 4.7	137 55.0	1?	gillnet	77	08	01	20:00					2.0?	0-1
	NS	69 4.7	137 55.0	1?	beach seine	77	07	30	19:00						0-1
	Approximate latitudes and longitudes obtained by measuring the approximate mid-point of all station positions given in unpublished material. Stations are within 1 km of given coordinates.														
77-0035	Cy Peck Inlet[1] 77-1022	70 21.2	128 0.4		gillnet[b]	77	07	28		77	08	01			
	Cy Peck Inlet 77-1026	70 21.8	128 13.3		gillnet[a,b]					77	08	01			
	McKinley Bay[c] 77-1055	69 58.3	131 18.5		gillnet[b]					77	08	12			
	Mackenzie Bay[c] 77-1064	69 45.3	132 29.5		gillnet[b]					77	08	14			8.0
	Mackenzie Bay[c] 77-1066	69 47.5	132 35.9		gillnet[b]					77	08	14			8.0
	Mackenzie Bay[c] 77-1069	69 49.8	132 41.5		gillnet[b]					77	08	14			9.0
	Kugmallit Bay 77-1079	69 35.8	133 1.6		gillnet[b]					77	08	21			5.0
	Kugmallit Bay 77-1080	69 36.0	133 11.1		gillnet[b]					77	08	21			5.0
	Kugmallit Bay 77-1081	69 36.0	133 20.4		gillnet[b]					77	08	21			4.0
	McKinley Bay[2] 77-1001	70 1.0	131 12.5		beach seine	77	07	18							
	Cy Peck Inlet 77-1023	70 21.1	128 7.5		beach seine	77	07	31							
	Cy Peck Inlet 77-1024	70 21.9	128 12.5		beach seine	77	07	31							

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0035 Cont'd	Cy Peck Inlet 77-1025	70 21.5	128 11.7		beach seine	77	07	31							
	Cy Peck Inlet 77-1027	70 21.4	128 2.0		beach seine	77	08	03							
	Cy Peck Inlet 77-1028	70 21.8	127 59.7		beach seine	77	08	03							
	Cy Peck Inlet 77-1029	70 22.1	127 52.5		beach seine	77	08	03							
	Cy Peck Inlet 77-1030	70 22.1	127 51.6		beach seine	77	08	03							
	Cy Peck Inlet 77-1031	70 23.3	127 52.0		beach seine	77	08	03							
	Baillie Is. 77-1040	70 32.3	128 11.8		beach seine	77	08	05							
	Baillie Is. 77-1041	70 31.4	128 21.0		beach seine	77	08	05							
	Baillie Is. 77-1042	70 15.0	127 38.8		beach seine	77	08	06							
	Baillie Is.	70 15.0	127 38.8		beach seine	77	08	06							
	Harrowby Bay 77-1043	70 14.4	127 41.0		beach seine	77	08	06							
	Liverpool Bay 77-1047	69 48.8	130 20.2		beach seine	77	08	09							
	Liverpool Bay 77-1048	69 49.7	130 18.3		beach seine	77	08	09							
	Liverpool Bay 77-1049	69 49.0	130 19.7		beach seine	77	08	09							
	McKinley Bay 77-1055	69 58.3	131 18.5		beach seine	77	08	12							
	McKinley Bay 77-1056	69 52.8	131 11.3		beach seine	77	08	12							

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0035 Cont'd	McKinley Bay 77-1057	69 51.2	131 12.4		beach seine	77	08	12							
	Hutchison Bay[3] 77-1058	69 45.8	132 10.7		beach seine	77	08	13							
	Hutchison Bay 77-1059	69 45.6	132 12.8		beach seine	77	08	13							
	Hutchison Bay 77-1060	69 44.6	131 59.4		beach seine	77	08	13							
	Hutchison Bay 77-1061	69 44.2	131 58.4		beach seine	77	08	13							
	Mackenzie Bay 77-1071	69 43.3	132 33.6		beach seine	77	08	15							
	Mason Bay 77-1083	69 32.7	134 2.6		beach seine	77	08	23							
	Mason Bay 77-1084	69 32.0	134 0.3		beach seine	77	08	23							
	Cy Peck Inlet[4] 77-1002	70 21.0	128 2.0		otter trawl	77	07	21		77	07	21			2.7
	Cy Peck Inlet	70 21.0	128 2.0		otter trawl	77	07	22		77	07	22			2.7
	Cy Peck Inlet	70 21.0	128 2.0		otter trawl	77	07	22		77	07	22			3.7
	Cy Peck Inlet[2] 77-1003	70 19.7	128 8.0		otter trawl	77	07	22		77	07	22			5.2
	Cy Peck Inlet 77-1003	70 19.7	128 8.0		otter trawl	77	08	02		77	08	02			6.0
	Liverpool Bay[2] 77-1005	70 19.3	128 29.5		otter trawl	77	07	22		77	07	22			9.1
	"Thumb Lake" 77-1006	69 26.5	130 55.5		otter trawl	77	07	25		77	07	25			
	"Thumb Lake"[2]	69 26.5	130 55.5		otter trawl	77	07	26		77	07	26			
	Liverpool Bay 77-1007	69 47.8	130 21.8		otter trawl	77	07	26		77	07	26			4.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0035 Cont'd	Liverpool Bay 77-1008	69 48.5	130 18.5		otter trawl	77	07	26		77	07	26			4.0
	Liverpool Bay 77-1009	69 45.1	130 15.0		otter trawl	77	07	26		77	07	26			6.0
	Liverpool Bay 77-1010	69 42.2	130 11.8		otter trawl	77	07	26		77	07	26			4.5
	Liverpool Bay 77-1013	70 0.6	128 28.5		otter trawl	77	07	27		77	07	27			5.0
	Liverpool Bay 77-1014	70 10.2	128 21.0		otter trawl	77	07	27		77	07	27			5.0
	Franklin Bay[2] 77-1015	70 37.7	127 20.0		otter trawl	77	07	28		77	07	28			236-248
	Baillie Is. 77-1016	70 41.0	127 43.0		otter trawl	77	07	28		77	07	28			150.0
	Baillie Is. 77-1017	70 40.0	127 47.0		otter trawl	77	07	28		77	07	28			100.0
	Baillie Is. 77-1018	70 38.2	127 48.9		otter trawl	77	07	28		77	07	28			50.0
	Baillie Is. 77-1019	70 36.3	127 58.0		otter trawl	77	07	28		77	07	28			25.0
	Franklin Bay 77-1020	70 33.8	126 53.0		otter trawl	77	07	29		77	07	29			335.0
	Cy Peck Inlet[2] 77-1032	70 20.0	128 35.5		otter trawl	77	08	04		77	08	04			14.0
	Cy Peck Inlet[2] 77-1033	70 32.4	127 24.2		otter trawl	77	08	04		77	08	04			16.0
	Baillie Is. 77-1038	70 31.2	128 15.5		otter trawl	77	08	05		77	08	05			3.0
	Baillie Is. 77-1039	70 29.5	128 16.5		otter trawl	77	08	05		77	08	05			6.0
	Harrowby Bay 74-1043	70 11.7	127 55.8		otter trawl	77	08	08		77	08	08			3.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0035 Cont'd	Liverpool Bay[3] 77-1045	69 59.7	129 26.7		otter trawl	77	08	08		77	08	08			7.0
	Liverpool Bay[3]	69 59.7	129 26.7		otter trawl	77	08	10		77	08	10			7.0
	Liverpool Bay 77-1050	70 12.6	129 20.0		otter trawl	77	08	10		77	08	10			6.0
	Mackenzie Bay[C] 77-1051	70 14.8	130 9.3		otter trawl	77	08	10		77	08	10			8.0
	Mackenzie Bayc 77-1052	70 9.5	130 51.3		otter trawl	77	08	10		77	08	10			5.0
	McKinley Bay 77-1053	69 53.8	131 11.2		otter trawl	77	08	12		77	08	12			2.0
	McKinley Bay 77-1054	69 58.7	131 8.0		otter trawl	77	08	12		77	08	12		5 min.?	5.0
	Hutchison Bay 77-1058	69 45.4	132 10.7		otter trawl	77	08	13		77	08	13			1.5
	Hutchison Bay 77-1062	69 44.3	132 6.7		otter trawl	77	08	13		77	08	13			2.5
	Mackenzie Bay[C] 77-1064	69 45.3	132 29.5		otter trawl	77	08	14		77	08	14			8.0
	Mackenzie Bay[C] 77-1065	69 46.5	132 32.3		otter trawl	77	08	14		77	08	14			8.0
	Mackenzie Bay[C] 77-1066	69 47.5	132 35.9		otter trawl	77	08	14		77	08	14			8.0
	Mackenzie Bay[C] 77-1067	69 48.2	132 38.0		otter trawl	77	08	14		77	08	14			9.0
	Mackenzie Bay[C] 77-1068	69 49.0	132 39.8		otter trawl	77	08	14		77	08	14			9.0
	Mackenzie Bay[C2] 77-1069	69 49.8	132 41.5		otter trawl	77	08	14		77	08	14			9.0
	Mackenzie Bay[C] 77-1072	69 43.5	132 35.0		otter trawl	77	08	16		77	08	16			5.0
	Kugmallit Bay 77-1073	69 31.9	133 1.1		otter trawl	77	08	20		77	08	20			4.0

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0035 Cont'd	Kugmallit Bay 77-1074	69 31.8	133 5.0		otter trawl	77	08	20		77	08	20			4.0
	Kugmallit Bay 77-1075	69 31.7	133 11.0		otter trawl	77	08	20		77	08	20			4.0
	Kugmallit Bay 77-1076	69 31.6	133 16.7		otter trawl	77	08	20		77	08	20			3.0
	Kugmallit Bay 77-1077	69 31.2	133 22.5		otter trawl	77	08	20		77	08	20			3.0
	Kugmallit Bay 77-1078	69 30.6	133 27.0		otter trawl	77	08	20		77	08	20			2.0
	Mackenzie Bay[C] 77-1085	69 37.3	133 0.5		otter trawl	77	08	23		77	08	23			6.0
	Mackenzie Bay[C] 77-1086	69 37.3	133 9.0		otter trawl	77	08	23		77	08	23			6.0
	Mackenzie Bay[C] 77-1087	69 37.3	133 17.0		otter trawl	77	08	23		77	08	23			5.0
	Mackenzie Bay[C] 77-1088	69 37.3	133 25.7		otter trawl	77	08	23		77	08	23			5.0
	Mackenzie Bay[C] 77-1089	69 37.3	133 34.4		otter trawl	77	08	23		77	08	23			5.0
	Mackenzie Bay[C] 77-1090	69 37.3	133 46.0		otter trawl	77	08	23		77	08	23			4.0
	Wood Bay[5] 77-1011	69 56.5	128 53.9		small otter trawl	77	07	27		77	07	27			1.5
	Wood Bay[5] 77-1012	69 55.1	128 36.2		small otter trawl	77	07	27		77	07	27			5.0
	McKinley Bay[2] 77-1001	70 1.0	131 12.5		stramin trawl	77	07	18		77	07	18			surface
	Franklin Bay 77-1020	70 33.8	126 53.0	335	stramin trawl	77	07	29		77	07	29		40 min.	335.0
	McKinley Bay 77-1054	69 58.7	131 8.0		stramin trawl	77	08	12		77	08	12		5 min.	5.0
	Hutchison Bay 77-1062	69 44.3	132 6.7		stramin trawl	77	08	14		77	08	14			2.5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
77-0035 Cont'd	Mackenzie Bay[c] 77-1063	70 47.1	132 21.8		stramin trawl	77	08	14		77	08	14		20 min.	
	Beaufort Sea 77-1067	69 48.2	132 38.0		stramin trawl	77	08	14		77	08	14		20 min.	surface
	Kugmallit Bay 77-1070	69 46.7	132 35.4		stramin trawl	77	08	14		77	08	14		20 min.	2.0
	Kugmallit Bay 77-1082	69 37.3	133 22.0		stramin trawl	77	08	23		77	08	23			2.0
	Mason Bay 77-1091	69 32.8	134 6.5		stramin trawl	77	08	25		77	08	25		15 min.	2.0
	Franklin Bay 77-1021	70 34.8	126 58.5		Isaacs-Kidd mid-water trawl	77	07	29		77	07	29		105 min.	surface
	Baillie Is. 77-1034	70 38.2	127 57.3		Isaacs-Kidd mid-water trawl	77	08	04		77	08	04			
	Baillie Is. 77-1035	70 39.3	127 53.5		Isaacs-Kidd mid-water trawl	77	08	04		77	08	04		30 min.	10
	Baillie Is. 77-1036	70 40.4	127 50.3		Isaacs-Kidd mid-water trawl	77	08	05		77	08	05		20 min.	35
	Baillie Bay 77-1037	70 43.6	127 40.2		Isaacs-Kidd mid-water trawl	77	08	05		77	08	05		20 min.	37
	Liverpool Bay 77-1046	69 49.5	130 20.5		hand	77	08	08							0.3

Latitudes and longitudes are from Hunter and Leach (1983[a]) and were originally obtained from topographic maps and hydrographic charts available the time the work was performed.

Depths and times sampled by Isaacs-Kidd mid-water trawl are from Hunter (1979). Station locations sampled by this method were obtained from radar and gyrocompass plot.

[a]38 mm mesh size.
[b]63 mm mesh size.
[c]Coordinates indicate positions along Tuktoyaktuk Peninsula.

[1]6 samples.
[2]2 samples.
[3]3 samples.
[4]5 samples.
[5]4 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0030	A[1]	69 39	132 25	4.6	Swedish gillnet	78	03	14	18:30	78	03	15	16:00	21.5	bottom
	A[1]	69 39	132 25	4.6	Swedish gillnet	78	03	15	16:00	78	03	17	19:00	51	bottom
	1	69 39.0	132 37.6		Swedish gillnet	78	07	28		78	07	28		3.75	bottom
	2	69 38.1	132 30.8		Swedish gillnet	78	07	28		78	07	28		4.0	bottom
	3	69 38.5	132 24.3		Swedish gillnet	78	08	01		78	08	01		4.0	bottom
	4	69 39.5	132 36.0		Swedish gillnet	78	08	01		78	08	01		4.0	bottom
	5	69 39.6	132 36.8		Swedish gillnet	78	08	04		78	08	04		4.0	bottom
	6	69 38.6	132 28.8		Swedish gillnet	78	08	04		78	08	04		4.0	bottom
	7	69 38.4	132 29.6	2.1	Swedish gillnet	78	08	09	12:50	78	08	09	22:05	9.25	bottom
	8	69 39.0	132 28.5	0.9-1.8	Swedish gillnet	78	08	09	13:00	78	08	09	22:00	9.0	bottom
	9	69 40.8	132 21.1	1.2	Swedish gillnet	78	08	09	13:15	78	08	09	22:40	9.42	bottom
	10	69 39.9	132 23.5	0.6	Swedish gillnet	78	08	09	13:25	78	08	09	19:45	6.33	bottom
	11	69 37.8	132 29.3	1.2	Swedish gillnet	78	08	10	13:55	78	08	10	21:00	7.08	bottom
	12	69 39.4	132 34.0	2.1	Swedish gillnet	78	08	10	14:00	78	08	10	21:45	7.75	bottom
	13	69 38.8	132 38.7	0.9-1.2	Swedish gillnet	78	08	10	14:20	78	08	10	22:45	8.42	bottom
	14	69 39.4	132 37.3	1.5	Swedish gillnet	78	08	10	14:35	78	08	10	23:15	8.67	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0030 Cont'd	15	69 37.2	132 33.7	1.5-1.8	Swedish gillnet	78	08	10	14:50	78	08	10	23:45	8.92	bottom
	16	69 42.5	132 22.1	1.5	Swedish gillnet	78	08	12	11:30	78	08	12	15:15	3.75	bottom
	17	69 41.9	132 24.0	2.7-3.0	Swedish gillnet	78	08	12	11:45	78	08	12		4.58	bottom
	18	69 41.8	132 24.8	2.4	Swedish gillnet	78	08	12	11:55	78	08	12		4.33	bottom
	19	69 40.7	132 25.8	1.5	Swedish gillnet	78	08	12	12:00	78	08	12	16:10	4.08	bottom
	20	69 41.8	132 25.2	2.1	Swedish gillnet	78	08	14	12:40	78	08	14	23:35	10.92	bottom
	22	69 40.8	132 31.0		Swedish gillnet	78	08	14	13:20	78	08	14		4.67	bottom
	23	69 40.4	132 34.0	1.8	Swedish gillnet	78	08	14	13:35	78	08	14		8.17	bottom
	24	69 40.1	132 21.1	0.9-1.5	Swedish gillnet	78	08	16	11:55	78	08	16	19:35	7.67	bottom
	25	69 40.4	132 24.0	0.9-1.8	Swedish gillnet	78	08	16	12:05	78	08	16	19:48	6.67	bottom
	26	69 38.4	132 28.1	4.0	Swedish gillnet	78	08	16	12:25	78	08	16	20:00	7.58	bottom
	27	69 38.6	132 31.8	3.0-3.6	Swedish gillnet	78	08	16	12:35	78	08	16		4.0	bottom
	28	69 38.5	132 35.9	2.1	Swedish gillnet	78	08	16	12:45	78	08	16		8.42	bottom
	29	69 40.3	132 27.2	2.0	Swedish gillnet	78	08	16	13:00	78	08	16	21:10	8.17	bottom
	30	69 43.0	132 33.6	1.5	Swedish gillnet	78	08	17	14:15	78	08	17	20:00	5.75	bottom
	31	69 40.1	132 37.5	2.1	Swedish gillnet	78	08	17	14:30	78	08	17	21:10	6.67	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0030 Cont'd	32	69 41.5	132 36.1	2.1	Swedish gillnet	78	08	17	14:48	78	08	17	21:40	6.92	bottom
	33	69 39.5	132 40.5	2.1-2.4	Swedish gillnet	78	08	17	15:05	78	08	17	22:05	7.0	bottom
	34	69 39.1	132 36.3		Swedish gillnet	78	08	17	15:15	78	08	17		4.0	bottom
	35	69 39.8	132 24.4	4.3	Swedish gillnet	78	08	19	14:45	78	08	20	11:15	20.5	bottom
	36	69 37.8	132 33.8	1.8	Swedish gillnet	78	08	19	15:00	78	08	20	12:15	21.25	bottom
	37	69 38.9	132 37.2	2.1	Swedish gillnet	78	08	19	15:15	78	08	19	20:00	4.75	bottom
	38	69 40.2	132 29.4	1.5-1.8	Swedish gillnet	78	08	18	15:30	78	08	20	13:00	21.5	bottom
	39	69 39.8	132 31.5		Swedish gillnet	78	08	20	13:30	78	08	20		8.92	bottom
	40	69 38.1	132 30.8		Swedish gillnet	78	08	20	13:45	78	08	20		9.17	bottom
	41	69 38.5	132 24.3		Swedish gillnet	78	08	20	13:50	78	08	20		9.5	bottom
	42	69 37.8	132 29.0		Swedish gillnet	78	08	28		78	08	28		2.5	bottom
	43	69 38.7	132 37.6		Swedish gillnet	78	08	28		78	08	28		2.67	bottom
	44	69 42.0	132 22.7		Swedish gillnet	78	08	28		78	08	28		3.08	bottom
	45	69 40.2	132 22.5		Swedish gillnet	78	08	28		78	08	28		3.17	bottom
	Grid 50	69 38	132 26		beach seine	78	08	09							bottom
	Grid 51	69 38.5	132 24		beach seine	78	08	09							bottom
	Grid 34	69 38.5	132 29		otter trawl	78	08	11		78	08	11			bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0030 Cont'd	Grid 50	69 38	132 26		otter trawl	78	08	11		78	08	11			bottom
	Grid 51	69 38.5	132 24		otter trawl	78	08	11		78	08	11			bottom
	Grid 12	69 39.5	132 33.5		otter trawl	78	09	08		78	09	08			bottom
	Grid 51	69 38.5	132 26		Beamish trapnet	78	08	10							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	10							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	11							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	11							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	12							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	12							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	13							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	13							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	14							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	14							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	15							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	15							bottom
	Grid 2	69 39	132 38		Beamish trapnet	78	08	15							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	16							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	16							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	17							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	17							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	18							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	18							bottom
	Grid 46	69 41	132 26		Beamish trapnet	78	08	18							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	19							bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0030 Cont'd	Grid 50	69 38	132 26		Beamish trapnet	78	08	19							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	20							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	20							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	08	30							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	08	30							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	09	01							bottom
	Grid 50	69 38	132 26		Beamish trapnet	78	09	01							bottom
	Grid 50	69 38	132 31		Beamish trapnet	78	09	03							bottom
	Grid 21	69 38	132 31		Beamish trapnet	78	09	03							bottom
	Approximate latitudes and longitudes obtained by plotting station positions given in unpublished material.														
78-0031	Bay 1	69 23.9	133 22.5		Swedish gillnet	78	06	26	10:30	78	06	26	18:45	8.25	bottom
	Bay 2	69 23.5	133 20.6		Swedish gillnet	78	06	26	10:40	78	06	26	18:55	8.25	bottom
	Bay 3	69 23.2	133 18.5		Swedish gillnet	78	06	26	10:50	78	06	26	19:05	8.25	bottom
	Bay 4	69 23.0	133 8.5		Swedish gillnet	78	06	26	10:55	78	06	26	19:15	8.33	bottom
	Bay 5	69 24.3	133 14.5		Swedish gillnet	78	06	26	11:00	78	06	26	19:25	8.42	bottom
	Bay 8	69 30.4	132 58.7	2.0	Swedish gillnet	78	06	29	9:50	78	06	29	17:00	7.17	bottom

[1]Depth includes 1.5 m ice.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 10	69 34.5	132 58.0	2.0	Swedish gillnet	78	06	29	10:45	78	06	29	16:45	6.00	bottom
	Bay 12	69 39.5	132 48.8		Swedish gillnet	78	06	29	10:50	78	06	29	16:35	5.75	bottom
	Bay 13	69 38.3	132 47.1	1.0	Swedish gillnet	78	06	29	9:35	78	06	29	16:25	6.83	bottom
	Bay 14	69 38.3	132 43.5	0.6	Swedish gillnet	78	06	29	9:25	78	06	29	16:15	6.83	bottom
	Bay 17	69 41.5	132 36.2		Swedish gillnet	78	06	28	9:20	78	06	29	10:00	24.66	bottom
	Bay 20	69 43.5	132 26.0		Swedish gillnet	78	06	28	9:45	78	06	29	11:00	25:25	bottom
	Bay 21	69 42.5	132 14.8		Swedish gillnet	78	06	28	9:55	78	06	28	17:00	7:08	bottom
	Bay 26	69 50.9	131 40.5		Swedish gillnet	78	06	28	10:25	78	06	28	17:10	6.75	bottom
	Bay 1	69 23.9	133 22.5	3.0	Swedish gillnet	78	08	04	10:50	78	08	04	13:50	3.00	bottom
	Bay 3	69 23.2	133 18.5	3.0	Swedish gillnet	78	08	04	10:34	78	08	04	13:35	3.00	bottom
	Bay 4	69 23.0	133 8.5		Swedish gillnet	78	08	04	10:26	78	08	04	13:30	3.00	bottom
	Bay 5	69 24.0	133 14.5	2.0	Swedish gillnet	78	08	04	10:20	78	08	04	13:25	3.00	bottom
	Bay 6	69 25.5	133 3.3	2.0	Swedish gillnet	78	08	04	10:10	78	08	04	13:30	3.25	bottom
	Bay 8	69 30.4	132 58.7	3.0	Swedish gillnet	78	08	02	10:40	78	08	02	14:40	4.00	bottom
	Bay 9	69 34.4	133 0.5	1.0	Swedish gillnet	78	08	02	10:30	78	08	02	14:30	4.00	bottom
	Bay 10	69 34.5	132 58.0	2.0	Swedish gillnet	78	08	02	10:25	78	08	02	14:25	4.00	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 12	69 39.5	132 48.8	2.0	Swedish gillnet	78	08	02	10:17	78	08	02	14:17	4.00	bottom
	Bay 13	69 38.3	132 47.1	3.0	Swedish gillnet	78	08	02	10:12	78	08	02	14:12	4.00	bottom
	Bay 14	69 38.3	132 43.5	2.0	Swedish gillnet	78	08	02	10:05	78	08	02	14:05	4.00	bottom
	Bay 15	69 39.4	132 39.3	2.0	Swedish gillnet	78	08	02	10:00	78	08	02	14:00	4.00	bottom
	Bay 16	69 40.1	132 37.8	2.0	Swedish gillnet	78	08	02	9:55	78	08	02	13:55	4.00	bottom
	Bay 20	69 43.5	132 26.0	2.5	Swedish gillnet	78	07	30	9:15	78	07	30	16:05	6.75	bottom
	Bay 21	69 42.5	132 14.8	1.5	Swedish gillnet	78	07	30	9:25	78	07	30	16:15	6.75	bottom
	Bay 22	69 41.2	132 7.25	1.5	Swedish gillnet	78	07	30	9:35	78	07	30	16:25	6.75	bottom
	Bay 23	69 43.0	132 0.00	3.0	Swedish gillnet	78	07	30	9:45	78	07	30	16:35	6.75	bottom
	Bay 24	69 46.2	131 51.6	1.0	Swedish gillnet	78	07	30	9:55	78	07	30	16:45	6.75	bottom
	Bay 25	69 48.9	131 46.0	1.4	Swedish gillnet	78	07	30	10:05	78	07	30	16:55	6.75	bottom
	Bay 27	69 52.0	131 35.3	1.5	Swedish gillnet	78	07	30	10:25	78	07	30	17:15	6.75	bottom
	Bay 28	69 53.4	131 30.0	1.5	Swedish gillnet	78	08	03	10:00	78	08	03	13:35	3.5	bottom
	Bay 29	69 56.5	131 27.0	1.0	Swedish gillnet	78	08	03	10:10	78	08	03	13:40	3.5	bottom
	Bay 30	69 57.4	131 22.5	1.0	Swedish gillnet	78	08	03	10:15	78	08	03	13:45	3.5	bottom
	Bay 31	69 53.6	131 11.3	1.5	Swedish gillnet	78	08	03	10:25	78	08	03	13:55	3.5	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 31A	69 53.4	131 7.0	2.0	Swedish gillnet	78	08	03	10:40	78	08	03	14:20	3.75	bottom
	Bay 32	69 59.2	131 2.0	2.0	Swedish gillnet	78	08	03	10:40	78	08	03	14:30	3.75	bottom
	Bay 33	70 2.5	131 0.0	1.0	Swedish gillnet	78	08	03	10:45	78	08	03	14:35	3.75	bottom
	Bay 34	70 5.2	130 48.8	4.0	Swedish gillnet	78	08	03	11:00	78	08	03	14:45	3.75	bottom
	Bay 35	70 6.3	130 46.2	2.5	Swedish gillnet	78	08	05	15:40	78	08	05	18:50	3.25	bottom
	Bay 14	69 38.3	132 43.5	0.6	Swedish gillnet	78	09	01	11:10	78	09	01	15:05	4.0	bottom
	Bay 15	69 39.4	132 39.3	1.0	Swedish gillnet	78	09	01	10:30	78	09	01	15:00	4.5	bottom
	Bay 16	69 40.1	132 37.8	1.0	Swedish gillnet	78	09	01	10:25	78	09	01	14:55	4.5	bottom
	Bay 17	69 41.5	132 36.2	1.0	Swedish gillnet	78	09	01	10:15	78	09	01	14:50	4.5	bottom
	Bay 18	69 43.3	132 34.3	4.0	Swedish gillnet	78	09	01	10:05	78	09	01	14:45	4.75	bottom
	Bay 20	69 43.5	132 26.0	4-6	Swedish gillnet	78	09	01	10:00	78	09	01	14:40	4.75	bottom
	Bay 21	69 42.5	132 14.8	1.0	Swedish gillnet	78	09	02	9:45	78	09	02	13:45	4.0	bottom
	Bay 22	69 41.2	132 7.25	1.0	Swedish gillnet	78	09	02	9:50	78	09	02	13:50	4.0	bottom
	Bay 23	69 43.0	132 0.00	0.7	Swedish gillnet	78	09	02	9:55	78	09	02	13:55	4.0	bottom
	Bay 24	69 46.2	131 51.6	2.0	Swedish gillnet	78	09	02	10:05	78	09	02	14:05	4.0	bottom
	Bay 25	69 48.9	131 46.0	2.0	Swedish gillnet	78	09	02	10:10	78	09	02	14:10	4.0	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 26	69 50.9	131 40.5	1.2	Swedish gillnet	78	09	02	10:20	78	09	02	14:20	4.0	bottom
	Bay 27	69 52.0	131 35.3	1.2	Swedish gillnet	78	09	02	10:25	78	09	02	14:25	4.0	bottom
	Bay 28	69 53.4	131 30.0	1.2	Swedish gillnet	78	09	02	10:35	78	09	02	14:35	4.0	bottom
	Bay 29	69 56.5	131 27.0	1.2	Swedish gillnet	78	09	02	10:40	78	09	02	14:40	4.0	bottom
	Bay 30	69 57.4	131 22.5	3.0	Swedish gillnet	78	09	02	10:45	78	09	02	14:45	4.0	bottom
	Bay 31	69 53.6	131 11.3	3.0	Swedish gillnet	78	09	03	10:05	78	09	03	16:05	6.0	bottom
	Bay 31A	69 53.4	131 7.0	2.5	Swedish gillnet	78	09	03	10:15	78	09	03	16:00	5.75	bottom
	Bay 33	70 2.5	131 0.0	2.5	Swedish gillnet	78	09	03	10:25	78	09	03	15:50	5.5	bottom
	Bay 34	70 5.2	130 48.8	1.0	Swedish gillnet	78	09	03	10:30	78	09	03	15:40	5.25	bottom
	Bay 35	70 6.3	130 46.2	1.7	Swedish gillnet	78	09	03	10:40	78	09	03	15:35	5.0	bottom
	Bay 37	70 7.3	130 36.1	1.6	Swedish gillnet	78	09	03	10:45	78	09	03	15:35	4.75	bottom
	Bay 38	70 8.8	130 26.7	1.6	Swedish gillnet	78	09	03	10:55	78	09	03	15:20	4.5	bottom
	Bay 41	70 5.3	130 12.3	2.0	Swedish gillnet	78	09	03	11:05	78	09	03	15:15	4.25	bottom
	Bay 37	70 7.3	130 36.1	1.0	Swedish gillnet	78	08	05	15:45	78	08	05	19:00	3.25	bottom
	Bay 38	70 8.8	130 26.7	1.5	Swedish gillnet	78	08	05	15:50	78	08	05	19:07	3.25	bottom
	Bay 40	70 6.6	130 18.2	6.0	Swedish gillnet	78	08	05	15:55	78	08	05	19:15	3.25	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 41	70 5.3	130 12.3	1.5	Swedish gillnet	78	08	05	16:00	78	08	05	19:20	3.25	bottom
	Bay 43	70 4.3	130 3.9	2.0	Swedish gillnet	78	08	05	16:10	78	08	05	19:25	3.25	bottom
	Bay 45	70 5.4	129 53.3	3.0	Swedish gillnet	78	08	05	16:15	78	08	05	19:35	3.25	bottom
	Bay 46	70 10.0	129 49.0	6.0	Swedish gillnet	78	08	05	16:20	78	08	05	19:40	3.25	bottom
	Bay 50	70 9.0	129 36.7	2.5	Swedish gillnet	78	08	05	16:30	78	08	05	20:00	3.5	bottom
	Bay 53	70 1.0	129 33.0	1.5	Swedish gillnet	78	08	05	16:45	78	08	05	19:45	3.0	bottom
	Bay 1	69 23.9	133 22.5	1.2	Swedish gillnet	78	09	04	10:25	78	09	04	14:09	3.5	bottom
	Bay 2	69 23.5	133 20.6	1.4	Swedish gillnet	78	09	04	10:18	78	09	04	14:05	3.75	bottom
	Bay 3	69 23.2	133 18.5	1.0	Swedish gillnet	78	09	04	10:11	78	09	04	13:58	3.75	bottom
	Bay 4	69 23.0	133 8.5	1.4	Swedish gillnet	78	09	04	10:07	78	09	04	13:54	3.75	bottom
	Bay 5	69 24.3	133 14.5	1.0	Swedish gillnet	78	09	04	10:03	78	09	04	13:50	3.75	bottom
	Bay 7	69 27.7	133 0.0	0.5	Swedish gillnet	78	09	04	9:55	78	09	04	13:42	3.75	bottom
	Bay 8	69 30.4	132 58.7	2.5	Swedish gillnet	78	09	04	9:46	78	09	04	13:36	3.75	bottom
	Bay 9	69 34.4	133 0.5	2.0	Swedish gillnet	78	09	04	9:38	78	09	04	13:30	3.75	bottom
	Bay 10	69 34.5	132 58.0	1.0	Swedish gillnet	78	09	01	11:55	78	09	01	15:30	3.5	bottom
	Bay 11	69 39.2	132 52.4	2.5	Swedish gillnet	78	09	01	11:50	78	09	01	15:20	3.25	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 12	69 39.5	132 48.8	2.0	Swedish gillnet	78	09	01	11:20	78	09	01	15:15	4.0	bottom
	Bay 13	69 38.3	132 47.1	1.0	Swedish gillnet	78	09	01	11:10	78	09	01	15:10	4.0	bottom
	Bay 43	70 4	130 3.9	1.6	Swedish gillnet	78	09	03	11:10	78	09	03	15:10	4.0	bottom
	Bay 45	70 5.43	129 53.3	1.6	Swedish gillnet	78	09	03	11:20	78	09	03	15:00	3.75	bottom
	Bay 2	69 23.9	133 22.5	2.0	Swedish gillnet	79	06	29	10:26	79	06	29	17:45	7.32	bottom
	Bay 4	69 23.0	133 8.5	1.3	Swedish gillnet	79	06	28	10:04	79	06	29	8:08	22.07	bottom
	Bay 22A	69 41.0	132 8.2		Swedish gillnet	79	07	18	12:10	79	07	18	18:30	6.33	bottom
	Bay 23	69 43.0	132 0.0		Swedish gillnet	79	07	18	11:50	79	07	18	18:20	6.5	bottom
	Bay 31	69 53.6	131 11.3		Swedish gillnet	79	07	19	16:14	79	07	19	22:35	6.35	bottom
	Bay 31A	69 53.4	131 7.0		Swedish gillnet	79	07	19	16:05	79	07	19	22:27	6.37	bottom
	Bay 32	69 59.2	131 2.0		Swedish gillnet	79	07	19	15:34	79	07	19	22:20	6.77	bottom
	Bay 1	69 23.9	133 22.5	2.5	Swedish gillnet	79	08	02	11:20	79	08	02	17:45	6.42	bottom
	Bay 4	69 23.0	133 8.5	1.7	Swedish gillnet	79	08	01	11:00	79	08	01	17:55	6.92	bottom
	Bay 22A	69 41.0	132 8.2	2.8	Swedish gillnet	79	08	05	9:25	79	08	05	20:55	11.50	bottom
	Bay 23	69 43.0	132 0.0	1.8	Swedish gillnet	79	08	05	9:42	79	08	05	21:13	11.52	bottom
	Bay 31	69 53.6	131 7.0	1.2	Swedish gillnet	79	08	07	11:25	79	08	07	19:18	7.88	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 31A	69 59.2	131 2.0	2.7	Swedish gillnet	79	08	07	11:39	79	08	07	19:00	7.35	bottom
	Bay 1	69 23.9	133 22.5	2.5	Swedish gillnet	79	09	16	13:15	79	09	16	17:20	4.08	bottom
	Bay 4	69 23.0	133 8.5	1.5	Swedish gillnet	79	09	16	13:05	79	09	16	17:25	4.33	bottom
	Bay 1	69 23.9	133 22.5		Swedish gillnet	80	07	02	9:20	80	07	02	14:00	4.67	bottom
	Bay 56	69 24.4	133 56.0	2.0	Swedish gillnet	80	07	03	11:15	80	07	03	17:00	5.75	bottom
	Bay 57	69 27.9	133 50.5	5.0	Swedish gillnet	80	07	03	11:45	80	07	03	17:10	5.42	bottom
	Bay 60	69 30.5	133 54.5	4.5	Swedish gillnet	80	07	04	13:30	80	07	04	19:05	5.58	bottom
	Bay 62	69 31.5	134 06.1	6.5	Swedish gillnet	80	07	04	13:50	80	07	04	19:00	5.17	bottom
	Bay 63	69 34.1	134 12.0	1.8	Swedish gillnet	80	07	05	14:20	80	07	05	18:30	4.17	bottom
	Bay 66	69 38.3	134 9.5	4.0	Swedish gillnet	80	07	05	14:10	80	07	05	18:20	4.17	bottom
	Bay 68	69 39.4	134 20.0	2.5	Swedish gillnet	80	07	05	14:00	80	07	05	18:05	4.08	bottom
	Bay 69	69 42.0	134 26.5	1.8	Swedish gillnet	80	07	05	13:50	80	07	05	18:00	5.17	bottom
	Bay 71	69 38.8	134 30.0	1.0	Swedish gillnet	80	07	06	14:20	80	07	06	17:45	3.42	bottom
	Bay 77	69 32.8	134 38.2	0.7	Swedish gillnet	80	07	06	14:40	80	07	06	17:50	3.17	bottom
	Bay 78	69 29.1	134 47.0	1.0	Swedish gillnet	80	07	06	14:50	80	07	06	18:00	3.83	bottom
	Bay 83	69 30.0	134 30.0	4.0	Swedish gillnet	80	07	06	15:00	80	07	06	18:15	3.25	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 82	69 47.0	134 21.4	1.2	Swedish gillnet	80	07	07	13:45	80	07	07	16:10	2.58	bottom
	Bay 79	69 41.7	134 49.2	1.0	Swedish gillnet	80	07	07	14:10	80	07	07	15:50	1.67	bottom
	Bay 1	69 23.9	133 22.5	3.0	Swedish gillnet	80	08	01	13:00	80	08	01	15:20	2.33	bottom
	Bay 56	69 24.4	133 56.0	1.5	Swedish gillnet	80	08	02	13:20	80	08	02	17:50	4.5	bottom
	Bay 60	69 30.5	133 54.5	4.5	Swedish gillnet	80	08	03	13:40	80	08	03	18:15	4.58	bottom
	Bay 62	69 31.5	134 06.1	9.0	Swedish gillnet	80	08	03	13:45	80	08	03	18:05	4.33	bottom
	Bay 63	69 34.1	134 12.0	1.3	Swedish gillnet	80	08	04	14:30	80	08	04	18:35	4.08	bottom
	Bay 66	69 38.3	134 9.5	3.1	Swedish gillnet	80	08	04	14:15	80	08	04	18:25	4.17	bottom
	Bay 68	69 39.4	134 20.0	3.2	Swedish gillnet	80	08	04	14:00	80	08	04	18:15	4.25	bottom
	Bay 69	69 42.0	134 26.5	2.2	Swedish gillnet	80	08	04	13:50	80	08	04	18:07	4.28	bottom
	Bay 71	69 38.8	134 30.0	1.2	Swedish gillnet	80	08	05	14:00	80	08	05	16:45	2.75	bottom
	Bay 77	69 32.8	134 38.2	1.0	Swedish gillnet	80	08	05	14:10	80	08	05	16:55	2.75	bottom
	Bay 78	69 29.1	134 47.0	1.5	Swedish gillnet	80	08	05	14:20	80	08	05	17:05	2.75	bottom
	Bay 80	69 42.1	134 49.2	2.5	Swedish gillnet	80	08	06	13:45	80	08	06	17:10	3.42	bottom
	Bay 81	69 47.4	134 20.0	2.3	Swedish gillnet	80	08	06	14:10	80	08	06	17:30	3.33	bottom
	Bay 83	69 30.0	134 30.0	9.5	Swedish	80	08	05	13:45	80	08	05	17:15	3.5	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0031 Cont'd	Bay 1	69 23.9	133 22.5	4.0	Swedish gillnet	80	09	05	9:00	80	09	05	12:48	3.8	bottom
	Bay 56	69 24.4	133 56.0	2.0	Swedish gillnet	80	09	06	15:00	80	09	06	18:50	3.83	bottom
	Bay 57	69 27.9	133 50.5	10.0	Swedish gillnet	80	09	06	15:10	80	09	06	18:40	3.50	bottom
	Bay 60	69 30.5	133 54.5		Swedish gillnet	80	09	08	9:05	80	09	08	11:20	2.25	bottom
	Bay 62	69 31.5	134 06.1	5.0	Swedish gillnet	80	09	08	9:15	80	09	08	11:10	1.92	bottom
	Bay 63	69 34.1	134 12.0	1.5	Swedish gillnet	80	09	08	14:50	80	09	08	18:15	3.42	bottom
	Bay 66	69 38.3	134 9.5	4.0	Swedish gillnet	80	09	08	14:40	80	09	08	18:07	3.45	bottom
	Bay 68	69 39.4	134 20.0	6.5	Swedish gillnet	80	09	08	14:30	80	09	08	18:00	3.5	bottom
	Bay 69	69 42.0	134 26.5	4.5	Swedish gillnet	80	09	08	14:15	80	09	08	17:50	3.59	bottom
	Bay 71	69 38.8	134 30.0	1.0	Swedish gillnet	80	09	09	19:00	80	09	09	20:17	1.28	bottom
	Bay 77	69 32.8	134 38.2	<1.0	Swedish gillnet	80	09	09	19:15	80	09	09	20:27	1.2	bottom
	Bay 78	69 29.1	134 47.0	2.0	Swedish gillnet	80	09	09	19:25	80	09	09	20:35	1.17	bottom
	Bay 79	69 41.7	134 49.2	1.8	Swedish gillnet	80	09	10	11:25	80	09	10	12:30	1.08	bottom
	Bay 82	69 47.0	134 21.4	1.5	Swedish gillnet	80	09	10	9:45	80	09	10	11:00	1.25	bottom
	Bay 83	69 30.0	134 30.0	3.5	Swedish gillnet	80	09	09	18:45	80	09	09	20:10	1.42	bottom

Beach seine hauls also conducted at many of the gillnet stations.

Approximate latitudes and longitudes obtained by measuring plotted station postions given in report.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
78-0111	Prince Albert Sd.(King's Bay)	70 43	117 45			78	07	27		78	07	27			
	Latitude and longitude obtained from National Museum of Canada records.														
79-0037	2[1]	69 39	132 25	4.5	Swedish gillnet	79	05	25	19:30	79	05	26	13:00	17.5	bottom
	2[1]	69 39	132 25	4.5	Swedish gillnet	79	06	04		79	06	04		2.0	bottom
	2[1]	69 39	132 25	4.5	Swedish gillnet	79	06	05		79	06	05		2.0	bottom
	7[2]	69 39	132 34	2.6	Swedish gillnet	79	06	07	12:10	79	06	08	10:00	21.83	bottom
	11[2]	69 41	132 42.5	5.5	Swedish gillnet	79	06	08	13:00	79	06	09	10:30	21.50	bottom
	9	69 38	132 25.5	4.0	Swedish gillnet	79	06	13	15:15	79	06	13	19:45	4.50	bottom
	12	69 37.5	132 27	3.5	Swedish gillnet	79	06	15	11:40	79	06	15	15:35	3.92	bottom
	9	69 38	132 25.5	4.0	Swedish gillnet	79	06	15	10:10	79	06	15	14:15	4.08	bottom
	9	69 38	132 25.5	4.0	Swedish gillnet	79	06	17	10:50	79	06	17	15:00	4.17	bottom
	9	69 38	132 25.5	4.0	Swedish gillnet	79	06	18	11:20	79	06	18	16:15	4.92	bottom
	12	69 37.5	132 27		Swedish gillnet	79	06	20	14:00	79	06	20	18:15	4.25	bottom
	Lagoon	69 38	132 25		Swedish gillnet	79	07	01		79	07	01		0.5?	bottom
	2	69 39	132 25		Swedish gillnet	79	07	13		79	07	13		6.0	bottom
	7	69 39	132 34		Swedish gillnet	79	07	15		79	07	15		5.0	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0037 Cont'd	B	69 40.3	132 39.2		Swedish gillnet	79	07	23		79	07	23		2.0	bottom
	A	69 59.0	132 42.2		Swedish gillnet	79	07	23		79	07	23		2.0	bottom
	G	69 42.3	132 22.5		Swedish gillnet	79	07	25		79	07	25		2.0	bottom
	F	69 41.7	132 28.8		Swedish gillnet	79	07	25		79	07	25		2.0	bottom
	E	69 40.8	132 27.5		Swedish gillnet	79	07	25		79	07	25		2.0	bottom
	D	69 39.6	132 28.9		Swedish gillnet	79	07	25		79	07	25		2.0	bottom
	I	69 38.1	132 26.0		Swedish gillnet	79	07	28	15:40	79	07	28	17:40	2.0	bottom
	J	69 38.4	132 31.4	3.05	Swedish gillnet	79	07	28	15:55	79	07	28	18:00	2.08	bottom
	C	69 39.7	132 33.5	1.8	Swedish gillnet	79	07	28	16:05	69	07	28	18:30	2.42	bottom
	H	69 40.2	132 22.3	4.3	Swedish gillnet	79	07	28	16:25	79	07	28	19:45	3.25	bottom
	J	69 38.4	132 31.4		Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	I	69 38.1	132 26.0		Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	B	69 40.3	132 39.2		Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	A	69 59.0	132 42.2		Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	C	69 39.7	132 33.5		Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	E	69 40.8	132 27.5	2.8	Swedish gillnet	79	08	06		79	08	06		2.0	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0037 Cont'd	D	69 39.6	132 28.9	2.2	Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	F	69 41.7	132 28.8	1.5	Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	H	69 40.2	132 22.3	3.4	Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	G	69 42.3	132 22.5	2.8	Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	J	69 38.4	132 31.4		Swedish gillnet	79	08	06		79	08	06		2.0	bottom
	F	69 41.7	132 28.8	2.2-2.8	Swedish gillnet	79	08	18	16:15	79	08	18	19:10	2.92	bottom
	G	69 42.3	132 22.5	1.2-1.8	Swedish gillnet	79	08	18	15:45	79	08	18	18:50	3.08	bottom
	H	69 40.2	132 22.3	4.0	Swedish gillnet	79	08	18	17:00	79	08	18	14:45	2.75	bottom
	I	69 38.1	132 26.0	2.0-2.3	Swedish gillnet	79	08	18	17:15	79	08	18	20:00	2.75	bottom
	E	69 40.8	132 27.5	2.0-2.4	Swedish gillnet	79	08	18	16:30	79	08	18	19:25	2.92	bottom
	B	69 40.3	132 39.2	2.0-2.5	Swedish gillnet	79	08	18	16:20	79	08	18	19:18	2.97	bottom
	C	69 39.7	132 33.5	1.5-1.7	Swedish gillnet	79	08	18	17:00	79	08	18	19:35	2.58	bottom
	D	69 39.6	132 28.9	2.0-2.1	Swedish gillnet	79	08	18	17:30	79	08	18	19:55	2.42	bottom
	A	69 59.0	132 42.2	0.8	Swedish gillnet	79	08	18	15:50	79	08	18	19:00	3.17	bottom
	J	69 38.4	132 31.4	1.1	Swedish gillnet	79	08	18	17:45	79	08	18	20:10	2.42	bottom
	9	69 38	132 25.5		Swedish gillnet	79	08	26						1.0	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0037 Cont'd	Grid 50	69 37.5	132 27		Swedish gillnet	79	08	27		79	08	27		2.0	bottom
	Grid 35	69 37.5	132 29		Swedish gillnet	79	08	27		79	08	27		2.0	bottom
	A	69 39.0	132 42.2	1.0-1.3	Swedish gillnet	79	09	03	13:05	79	09	03	15:23	2.3	bottom
	B	69 40.3	132 39.2	0.5-2.0	Swedish gillnet	79	09	03	13:15	79	09	03	15:35	2.33	bottom
	C	69 39.7	132 33.5	0.7-1.2	Swedish gillnet	79	09	03	13:35	79	09	03	15:53	2.30	bottom
	D	69 39.6	132 28.9	0.6-1.75	Swedish gillnet	79	09	03	13:52	79	09	03	16:11	2.32	bottom
	J	69 38.4	132 31.4	0.5-1.0	Swedish gillnet	79	09	03	14:05	79	09	03	16:23	2.30	bottom
	E	69 40.8	132 27.5	0.5-2.5	Swedish gillnet	79	09	05	14:26	79	09	05	16:40	2.23	bottom
	F	69 41.7	132 28.8	0.5-1.5	Swedish gillnet	79	09	05	14:18	79	09	05	14:28	0.17	bottom
	G	69 42.3	132 22.5	0.5-2.0	Swedish gillnet	79	09	05	13:53	79	09	05	14:09	0.27	bottom
	H	69 40.2	132 22.3	0.5-1.8	Swedish gillnet	79	09	05	14:55	79	09	05	17:00	2.08	bottom
	I	69 38.1	132 26.0	0.5-1.0	Swedish gillnet	79	09	05	15:09	79	09	05	15:37	0.47	bottom
	B	69 40.3	132 39.2		Swedish gillnet	79	09	20		79	09	20		3.25	bottom
	J	69 38.4	132 31.4		Swedish gillnet	79	09	20		79	09	20		3.75	bottom
	F	69 41.7	132 28.8		Swedish gillnet	79	09	20		79	09	20		3.92	bottom
	I	69 38.1	132 26.0		Swedish gillnet	79	09	20		79	09	20		4.25	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0037 Cont'd	G	69 42.3	132 22.5		Swedish gillnet	79	09	20		79	09	20		4.25	bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	06	21							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	06	23							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	06	24							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	06	26							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	01							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	04							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	06							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	07							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	08							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	09							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	10							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	11							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	12							bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	13	13:45						bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	14	15:45						bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	15	14:30						bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	16	16:35						bottom
	Creek Mouth[3]	69 37.5	132 26	1.5	beach seine	79	07	17	18:10						bottom
	Creek Lagoon[3]	69 38	132 25		beach seine	79	07	11							bottom
	Grid 21	69 38	132 31		beach seine	79	08	24							bottom
	Grid 67	69 39.5	132 21.5		beach seine	79	09	08							bottom
	Grid 61	69 41	132 22.5		beach seine	79	07	31							bottom
	Grid 61	69 41	132 22.5		beach seine	79	08	25							bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0037 Cont'd	Grid 46A	69 40	132 26		beach seine	79	08	25							bottom
	Grid 8	69 37	132 33		beach seine	79	08	24							bottom
	Grid 8	69 37	132 33		beach seine	79	09	08							bottom
	Grid 54A	69 40.5	132 24		beach seine	79	08	25							bottom
	Grid 35	69 37.5	132 29		beach seine	79	08	16							bottom
	Grid 13	69 40	132 34		beach seine	79	08	16							bottom
	Grid 13A	69 40.5	132 33		beach seine	79	08	16							bottom
	Grid 37	69 37.5	132 28		beach seine	79	09	08							bottom
	Grid 1	69 38.5	132 37		beach seine	79	08	24							bottom
	Grid 1	69 38.5	132 37		beach seine	79	09	19							bottom
	Grid 50	69 38	132 26		beach seine	79	09	19							bottom
	Grid 39	69 39	132 28		beach seine	79	07	31							bottom
	Approximate latitudes and longitudes obtained from station positions given in unpublished material.														
79-0039	Freshwater Cr.	69 26.7	132 56.4	2.5	Swedish gillnet	79	07	25	14:00	79	07	25	16:00	2.00	bottom
	Mayogiak	69 25.5	132 56.0	2.5-2.8	Swedish gillnet	79	07	25	14:25	79	07	25	16:10	1.75	bottom
	Reindeer Cr.	69 23.8	133 01.0	6.5	Swedish gillnet	79	07	25	14:45	79	07	25	16:35	1.83	bottom
	Freshwater Cr.	69 26.7	132 56.4	1.4-2.1	Swedish gillnet	79	08	09	13:45	79	08	09	16:00	2.25	bottom
	Mayogiak	69 25.5	132 56.0	1.6-1.7	Swedish gillnet	79	08	09	14:00	79	08	09	16:15	2.25	bottom
	Reindeer Cr.	69 23.8	133 01.0		Swedish gillnet	79	08	09	14:15	79	08	09	16:30	2.25	bottom

[1]Depth includes 0.7 m ice.
[2]Depth includes 1.5 m ice.
[3]There may be more than one sample per site and time.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Freshwater Cr.	69 26.7	132 56.4	0.9-2.5	Swedish gillnet	79	08	29	19:40	79	08	29	23:00	3.33	bottom
	Mayogiak	69 25.5	132 56.0		Swedish gillnet	79	08	29	19:25	79	08	29	22:10	2.75	bottom
	Reindeer Cr.	69 23.8	133 01.0	1.5-2.0	Swedish gillnet	79	08	29	19:00	79	08	29	21:00	2.00	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	04	13		80	04	15		2.00	bottom
	Site 6	69 27.0	132 57.8		Swedish gillnet	80	04	15	11:30	80	04	15	13:30	2.00	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	04	16	10:00	80	04	16	12:00	2.00	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	04	16	15:00	80	04	16	17:00	2.00	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	80	04	17	10:00	80	04	17	12:00	2.00	bottom
	Site 4	69 26.8	133 03.5		Swedish gillnet	80	04	14	11:00	80	04	14	13:00	2.00	bottom
	Site 5	69 28.3	133 01.2		Swedish gillnet	80	04	14	16:15	80	04	14	18:20	2.08	bottom
	Site 10	69 27.4	133 04.7		Swedish gillnet	80	04	17	15:10	80	04	17	17:10	2.00	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	05	28	9:00	80	05	28	11:00	2.00	bottom
	Site 6	69 27.0	132 57.8		Swedish gillnet	80	05	26	10:15	80	05	26	12:15	2.00	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	05	26	9:45	80	05	26	11:45	2.00	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	05	27	9:40	80	05	27	11:40	2.00	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	80	05	27	11:20	80	05	27	13:30	2.17	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Site 4	69 26.8	133 03.5		Swedish gillnet	80	05	24	11:00	80	05	24	13:15	2.25	bottom
	Site 5	69 28.3	133 01.2		Swedish gillnet	80	05	25	10:45	80	05	25	13:15	2.50	bottom
	Site 10	69 27.4	133 04.7		Swedish gillnet	80	05	24	10:30	80	05	24	12:45	2.25	bottom
	Site 11	69 28.6	132 02.6		Swedish gillnet	80	05	25	11:30	80	05	25	13:30	2.00	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	06	01	16:00	80	06	01	18:00	2.00	bottom
	Site 6	69 27.0	132 57.8		Swedish gillnet	80	06	01	9:30	80	06	01	11:30	2.00	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	05	31	16:45	80	05	31	18:45	2.00	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	06	01	9:00	80	06	01	11:00	2.00	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	80	06	01	16:30	80	06	01	18:30	2.00	bottom
	Site 4	69 26.8	133 03.5		Swedish gillnet	80	05	31	9:30	80	05	31	11:30	2.00	bottom
	Site 10	69 27.4	133 04.7		Swedish gillnet	80	05	31	9:00	80	05	31	11:00	2.00	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	06	12	9:50	80	06	12	11:00	2.00	bottom
	Site 6	69 27.0	132 57.8		Swedish gillnet	80	06	12	9:20	80	06	12	11:20	2.00	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	06	13	8:30	80	06	13	10:30	2.00	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	06	12	9:35	80	06	12	11:35	2.00	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	07	07		80	07	09		2.00	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Site 6	69 27.0	132 57.8		Swedish gillnet	80	07	07		80	07	09		2.00	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	07	07		80	07	09		2.00	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	07	07		80	07	09		2.00	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	80	07	07		80	07	09		2.00	bottom
	Site 5	69 28.3	133 01.2		Swedish gillnet	80	07	09	9:30	80	07	09	15:00	5.50	bottom
	Site 11	69 28.6	133 02.6		Swedish gillnet	80	07	09	10:00	80	07	09	14:45	4.75	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	07	13	12:30	80	07	13	14:30	2.00	bottom
	Site 6	69 27.0	132 57.8		Swedish gillnet	80	07	13		80	07	16		2.00	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	07	13		80	07	16		2.00	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	07	15	13:30	80	07	15	15:30	2.00	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	80	07	15	14:45	80	07	15	16:45	2.00	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	80	07	23		80	07	23		1.75	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	08	02		80	08	03		2.00	bottom
	Site 6	69 27.0	132 57.8		Swedish gillnet	80	08	03	9:30	80	08	03	11:30	2.00	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	08	03	9:50	80	08	03	11:50	2.00	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	08	02		80	08	03		2.00	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	08	15	13:30	80	08	15	15:30	2.00	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Site 6	69 27.0	132 57.8		Swedish gillnet	80	08	15	13:40	80	08	15	15:40	2.00	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	08	15	13:20	80	08	15	15:25	2.08	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	08	15	14:05	80	08	15	16:05	2.00	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	80	08	15	13:55	80	08	15	15:55	2.00	bottom
	Site 3	69 23.8	133 01.0		Swedish gillnet	80	09	06		80	09	07		1.83	bottom
	Site 6	69 27.0	132 57.8		Swedish gillnet	80	09	06		80	09	07		1.92	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	80	09	06		80	09	07		2.08	bottom
	Site 8	69 25.6	132 55.8		Swedish gillnet	80	09	06		80	09	07		2.00	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	80	09	06		80	09	07		2.00	bottom
	Site 7[1]	69 27.1	133 01.5		Swedish gillnet	81	01	07	16:45	81	01	07	19:15	2.50	bottom
	Site 9[1]	69 25.1	132 58.6	15-25	Swedish gillnet	81	01	08	11:50	81	01	08	14:30	2.67	midwater
	Site 13[1]	69 27.4	132 59.3		Swedish gillnet	81	01	09	16:00	81	01	09	17:20	1.33	bottom
	Site 12[2]	69 23.9	132 58.9	9.5	Swedish gillnet	81	01	08	17:00	81	01	08	19:20	2.33	midwater
	Site 11[3]	69 28.6	133 02.6	4.0	Swedish gillnet	81	01	09	14:05	81	01	09	14:20	0.25	bottom
	Site 7	69 27.1	133 01.5		Swedish gillnet	81	03	20		81	03	23		5.50	bottom
	Site 9	69 25.1	132 58.6		Swedish gillnet	81	03	20		81	03	23		2.33	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Site 11	69 28.6	133 02.6		Swedish gillnet	81	03	20		81	03	23		3.00	bottom
	Site 12	69 23.9	132 58.9		Swedish gillnet	81	03	20		81	03	23		4.67	bottom
	Site 13	69 27.4	132 59.3		Swedish gillnet	81	03	20		81	03	23		2.25	bottom
	Site 21	69 26.8	132 57.2		gillnet[a]	80	07	21	10:25	80	07	21	12:30	2.08	
	Site 22	69 26.6	132 57.8		gillnet[a]	80	07	22	10:30	80	07	22	12:30	2.00	
	Site 23	69 26.0	132 57.5		gillnet[b]	80	07	20	9:50	80	07	20	12:05	2.25	
	Site 24	69 25.2	132 57.8		gillnet[a]	80	07	20	9:35	80	07	20	11:50	2.25	
	Site 25	69 24.6	132 58.0		gillnet[a]	80	07	20	9:25	80	07	20	11:35	2.17	
	Site 26	69 24.2	132 58.8		gillnet[b]	80	07	20	9:00	80	07	20	11:10	2.17	
	Site 27	69 23.8	133 01.0		gillnet[a]	80	07	20	8:50	80	07	20	10:50	2.00	
	Site 28	69 24.7	132 57.9		gillnet[a]	80	07	20	9:10	80	07	20	11:25	2.25	
	Site 29	69 26.2	133 0.0		gillnet[a]	80	07	22	10:10	80	07	22	12:10	2.00	
	Site 30	69 27.2	132 58.4		gillnet[a]	80	07	21	10:05	80	07	21	12:20	2.25	
	Site 31	69 27.8	132 59.5		gillnet[a]	80	07	21	9:55	80	07	21	11:55	2.00	
	Site 33	69 27.5	133 01.6		gillnet[a]	80	07	22	10:00	80	07	22	12:00	2.00	
	Site 34	69 28.3	133 01.2		gillnet[b]	80	07	21	9:45	80	07	21	11:30	1.75	
	Site 35	69 28.6	133 02.6		gillnet[b]	80	07	21	9:15	80	07	21	11:15	2.00	
	Site 21	69 26.8	132 57.2		gillnet[a]	80	07	29		80	07	29		2.08	
	Site 22	69 26.6	132 57.8		gillnet[a]	80	07	29		80	07	29		2.00	
	Site 23	69 26.0	132 57.5		gillnet[a]	80	07	29		80	07	29		2.25	
	Site 24	69 25.2	132 57.8		gillnet[a]	80	07	29		80	07	29		2.25	
	Site 25	69 24.6	132 58.0		gillnet[a]	80	07	28		80	07	30		2.17	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Site 26	69 24.2	132 58.8		gillnet[a]	80	07	28		80	07	30		2.17	
	Site 27	69 23.8	133 01.0		gillnet[a]	80	07	28		80	07	30		2.00	
	Site 28	69 24.7	132 59.9		gillnet[a]	80	07	28		80	07	30		2.25	
	Site 29	69 26.2	133 0.0		gillnet[b]	80	07	29		80	07	29		2.00	
	Site 30	69 27.2	132 58.4		gillnet[b]	80	07	29		80	07	29		2.25	
	Site 31	69 27.8	132 59.5		gillnet[a]	80	07	28		80	07	30		2.00	
	Site 33	69 27.5	133 01.6		gillnet[a]	80	07	28		80	07	30		2.00	
	Site 34	69 28.3	133 01.2		gillnet[a]	80	07	28		80	07	30		1.75	
	Site 35	69 28.6	133 02.6		gillnet[a]	80	07	28		80	07	30		2.00	
	Site 21	69 26.8	132 57.2		gillnet[a]	80	08	05	9:45	80	08	05	10:45	1.00	
	Site 22	69 26.6	132 57.8		gillnet[a]	80	08	05	9:40	80	08	05	10:35	0.92	
	Site 23	69 26.0	132 57.5		gillnet[b]	80	08	05	9:25	80	08	05	10:30	1.08	
	Site 24	69 25.2	132 57.8		gillnet[a]	80	08	05	9:15	80	08	05	10:20	1.08	
	Site 25	69 24.6	132 58.0		gillnet[a]	80	08	04		80	08	07		1.92	
	Site 26	69 24.2	132 58.8		gillnet[a]	80	08	04		80	08	07		1.92	
	Site 27	69 23.8	133 01.0		gillnet[a]	80	08	04		80	08	07		2.08	
	Site 28	69 24.7	132 59.9		gillnet[a]	80	08	04		80	08	07		2.00	
	Site 29	69 26.2	133 0.0		gillnet[a]	80	08	04		80	08	07		1.00	
	Site 30	69 27.2	132 58.4		gillnet[a]	80	08	07	10:45	80	08	07	11:45	1.00	
	Site 31	69 27.8	132 59.5		gillnet[a]	80	08	07	10:35	80	08	07	11:35	1.00	
	Site 33	69 27.5	133 01.6		gillnet[a]	80	08	07	10:20	80	08	07	11:20	1.00	
	Site 34	69 28.3	133 01.2		gillnet[a]	80	08	04		80	08	07		1.00	
	Site 35	69 28.6	133 02.6		gillnet[a]	80	08	04		80	08	07		1.00	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Site 21	69 26.8	132 57.2		gillnet[a]	80	08	11	9:15	80	08	11	10:20	1.08	
	Site 22	69 26.6	132 57.8		gillnet[a]	80	08	11	9:35	80	08	11	10:35	1.00	
	Site 23	69 26.0	132 57.5		gillnet[b]	80	08	11	9:50	80	08	11	10:50	1.00	
	Site 24	69 25.2	132 57.8		gillnet[a]	80	08	11	10:05	80	08	11	11:05	1.00	
	Site 25	69 24.6	132 58.0		gillnet[a]	80	08	10	10:25	80	08	10	11:35	1.17	
	Site 26	69 24.2	132 58.8		gillnet[a]	80	08	10	10:05	80	08	10	11:15	1.17	
	Site 27	69 23.8	133 01.0		gillnet[a]	80	08	10	9:55	80	08	10	11:05	1.17	
	Site 28	69 24.7	132 59.9		gillnet[a]	80	08	10	10:10	80	08	10	11:25	1.25	
	Site 29	69 26.2	133 0.0		gillnet[a]	80	08	11	9:05	80	08	11	10:10	1.08	
	Site 30	69 27.2	132 58.4		gillnet[a]	80	08	12	10:40	80	08	12	11:50	1.17	
	Site 31	69 27.8	132 59.5		gillnet[a]	80	08	12	10:30	80	08	12	11:40	1.17	
	Site 33	69 27.5	133 01.6		gillnet[a]	80	08	12	10:20	80	08	12	11:30	1.17	
	Site 34	69 28.3	133 01.2		gillnet[b]	80	08	12	10:05	80	08	12	11:05	1.00	
	Site 35	69 28.6	133 02.6		gillnet[a]	80	08	12	10:00	80	08	12	11:00	1.00	
	Site 21	69 26.8	132 57.2		gillnet[a]	80	08	18	10:30	80	08	18	11:30	1.00	
	Site 22	69 26.6	132 57.8		gillnet[b]	80	08	18	10:50	80	08	18	11:50	1.00	
	Site 23	69 26.0	132 57.5		gillnet[b]	80	08	17	9:50	80	08	17	11:15	1.42	
	Site 24	69 25.2	132 57.8		gillnet[a]	80	08	18	11:00	80	08	18	12:00	1.00	
	Site 25	69 24.6	132 58.0		gillnet[a]	80	08	17	9:35	80	08	17	10:35	1.00	
	Site 26	69 24.2	132 58.8		gillnet[a]	80	08	17	9:15	80	08	17	10:15	1.00	
	Site 27	69 23.8	133 01.0		gillnet[a]	80	08	17	9:00	80	08	17	10:00	1.00	
	Site 28	69 24.7	132 59.9		gillnet[a]	80	08	17	9:25	80	08	17	10:20	0.92	
	Site 29	69 26.2	133 0.0		gillnet[a]	80	08	18	10:20	80	08	18	11:20	1.00	
	Site 30	69 27.2	132 58.4		gillnet[a]	80	08	18	10:40	80	08	18	11:40	1.00	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Site 33	69 27.5	133 01.6		gillnet[a]	80	08	19	10:00	80	08	19	11:15	1.25	
	Site 21	69 26.8	132 57.2		gillnet[a]	80	09	04	10:55	80	09	04	12:00	1.08	
	Site 22	69 26.6	132 57.8		gillnet[b]	80	09	04	11:05	80	09	04	12:10	1.08	
	Site 23	69 26.0	132 57.5		gillnet[b]	80	09	05	15:15	80	09	05	16:15	1.00	
	Site 24	69 25.2	132 57.8		gillnet[a]	80	09	06	14:30	80	09	06	15:30	1.00	
	Site 25	69 24.6	132 58.0		gillnet[a]	80	09	05	15:00	80	09	05	16:10	1.17	
	Site 26	69 24.2	132 58.8		gillnet[a]	80	09	05	14:45	80	09	05	15:55	1.17	
	Site 27	69 23.8	133 01.0		gillnet[a]	80	09	05	14:30	80	09	05	15:45	1.25	
	Site 28	69 24.7	132 59.9		gillnet[a]	80	09	05	14:50	80	09	05	16:00	1.17	
	Site 29	69 26.2	133 0.0		gillnet[a]	80	09	04	10:20	80	09	04	11:35	1.25	
	Site 30	69 27.2	132 58.4		gillnet[a]	80	09	04	10:40	80	09	04	11:45	1.08	
	Site 33	69 27.5	133 01.6		gillnet[a]	80	09	04	10:00	80	09	04	11:20	1.33	
	Site 21	69 26.8	132 57.2		gillnet[a]	80	09	10	10:30	80	09	10	11:30	1.00	
	Site 22	69 26.6	132 57.8		gillnet[a]	80	09	11	13:15	80	09	11	14:15	1.00	
	Site 23	69 26.0	132 57.5		gillnet[a]	80	09	12	14:00	80	09	12	14:45	0.75	
	Site 24	69 25.2	132 57.8		gillnet[a]	80	09	12	13:50	80	09	12	14:35	0.75	
	Site 25	69 24.6	132 58.0		gillnet[a]	80	09	11	13:30	80	09	11	14:30	1.00	
	Site 26	69 24.2	132 58.8		gillnet[a]	80	09	11	13:37	80	09	11	14:37	1.00	
	Site 27	69 23.8	133 01.0		gillnet[a]	80	09	12	13:30	80	09	12	14:15	0.75	
	Site 28	69 24.7	132 59.9		gillnet[a]	80	09	12	13:40	80	09	12	14:25	0.75	
	Site 29	69 26.2	133 0.0		gillnet[a]	80	09	10	10:00	80	09	10	11:00	1.00	
	Site 30	69 27.2	132 58.4		gillnet[a]	80	09	11	13:00	80	09	11	14:00	1.00	
	Site 31	69 27.8	132 59.5		gillnet[a]	80	09	10	10:15	80	09	10	11:15	1.00	
	Site 33	69 27.5	133 01.6		gillnet[a]	80	09	10	9:45	80	09	10	10:45	1.00	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	Freshwater Cr.[4]	69 26.7	132 56.4		beach seine	79	07	26	10:20						
	Mayogiak[4]	69 25.8 69 25.5	132 56.2 132 56.0		beach seine	79	07	26	15:10						
	Reindeer Cr.[4]	69 23.8	133 01.0		beach seine	79	07	26							
	Aveltkok Inlet[4]	69 27.2	132 57.8		beach seine	79	07	26	11:07						
	Freshwater Cr.[4]	69 26.7	132 56.4		beach seine	79	08	09							
	Mayogiak[4]	69 25.8 69 25.5	132 56.2 132 56.0		beach seine	79	08	09							
	Reindeer Cr.[4]	69 23.8	133 01.0		beach seine	79	08	09							
	Aveltkok Inlet[4]	69 27.2	132 57.8		beach seine	79	08	09							
	Freshwater Cr.[4]	69 26.7	132 56.4		beach seine	79	08	29	20:00						
	Mayogiak[4]	69 25.8 69 25.5	132 56.2 132 56.0		beach seine	79	08	29	21:45						
	Reindeer Cr.[4]	69 23.8	133 01.0		beach seine	79	08	29	21:15						
	Aveltkok Inlet[4]	69 27.2	132 57.8		beach seine	79	08	29	20:40						
	Freshwater Cr.[4]	69 26.7	132 56.4		beach seine	79	09	26							
	Mayogiak[4]	69 25.8 69 25.5	132 56.2 132 56.0		beach seine	79	09	26							
	Reindeer Cr.[4]	69 23.8	133 01.0		beach seine	79	09	26							
	Aveltkok Inlet[4]	69 27.2	132 57.8		beach seine	79	09	26							
	S1[4]	69 24.6	133 00.0		beach seine	80	07	10	9:30						
	S2[4]	69 24.0	132 59.1		beach seine	80	07	10	9:50						
	S3[4]	69 23.8	133 01.0		beach seine	80	07	07		80	07	10			
	S4[4]	69 23.8	132 58.7		beach seine	80	07	10	10:30						
	S5[4]	69 25.8	132 56.2		beach seine	80	07	10	11:00						

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	S6[b]	69 26.7	132 57.4		beach seine	80	07	07		80	07	10			
	S15[b]	69 27.2	132 57.5		beach seine	80	07	09	14:10						
	S1[b]	69 24.6	133 00.0		beach seine	80	07	14		80	07	18			
	S2[b]	69 24.0	132 59.1		beach seine	80	07	14		80	07	18			
	S3[b]	69 23.8	133 01.0		beach seine	80	07	14		80	07	18			
	S4[b]	69 23.8	132 58.7		beach seine	80	07	14		80	07	18			
	S6[b]	69 26.7	132 57.4		beach seine	80	07	14		80	07	18			
	S7[b]	69 27.2	132 59.9		beach seine	80	07	14		80	07	18			
	S8[b]	69 27.4	133 0.2		beach seine	80	07	14		80	07	18			
	S15[b]	69 27.2	132 57.5		beach seine	80	07	14		80	07	18			
	S1[b]	69 24.6	133 00.0		beach seine	80	07	23							
	S2[b]	69 24.0	132 59.1		beach seine	80	07	23							
	S3[b]	69 23.8	133 01.0		beach seine	80	07	23							
	S4[b]	69 23.8	132 58.7		beach seine	80	07	23							
	S5[b]	69 25.8	132 56.2		beach seine	80	07	23							
	S6[b]	69 26.7	132 57.4		beach seine	80	07	23							
	S7[b]	69 27.2	132 59.9		beach seine	80	07	23							
	S8[b]	69 27.4	133 0.2		beach seine	80	07	23							
	S15[b]	69 27.2	132 57.5		beach seine	80	07	23							
	S1[b]	69 24.6	133 0.0		beach seine	80	07	31	10:25						
	S2[b]	69 24.0	132 59.1		beach seine	80	07	31	11:00						
	S3[b]	69 23.8	133 01.0		beach seine	80	07	31	10:05						
	S4[b]	69 23.8	132 58.7		beach seine	80	07	31	11:10						

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	S5[4]	69 25.8	132 56.2		beach seine	80	07	31							
	S6[4]	69 26.7	132 57.4		beach seine	80	07	31							
	S7[4]	69 27.2	132 59.9		beach seine	80	08	01	10:00						
	S8[4]	69 27.4	133 0.2		beach seine	80	08	01	10:30						
	S15[4]	69 27.2	132 57.5		beach seine	80	08	01							
	S1[4]	69 24.6	133 0.0		beach seine	80	08	06	15:35						
	S2[4]	69 24.0	132 59.1		beach seine	80	08	06	14:45						
	S3[4]	69 23.8	133 01.0		beach seine	80	08	06	14:20						
	S4[4]	69 23.8	132 58.7		beach seine	80	08	06	15:15						
	S5[4]	69 25.8	132 56.2		beach seine	80	08	07	16:10						
	S6[4]	69 26.7	132 57.4		beach seine	80	08	07	15:30						
	S7[4]	69 27.2	132 59.9		beach seine	80	08	07	13:45						
	S8[4]	69 27.4	133 0.2		beach seine	80	08	07	14:10						
	S15[4]	69 27.2	132 57.5		beach seine	80	08	07	14:45						
	S1[4]	69 24.6	133 0.0		beach seine	80	08	13	13:30						
	S2[4]	69 24.0	132 59.1		beach seine	80	08	13	10:10						
	S3[4]	69 23.8	133 01.0		beach seine	80	08	13	9:30						
	S4[4]	69 23.8	132 58.7		beach seine	80	08	13	9:50						
	S5[4]	69 25.8	132 56.2		beach seine	80	08	13	11:20						
	S6[4]	69 26.7	132 57.4		beach seine	80	08	13	14:00						
	S7[4]	69 27.2	132 59.9		beach seine	80	08	13	15:00						
	S8[4]	69 27.4	133 0.2		beach seine	80	08	13	15:30						
	S15[4]	69 27.2	132 57.5		beach seine	80	08	13	14:25						

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
79-0039 Cont'd	S1[4]	69 24.6	133 00.0		beach seine	80	08	19	16:00						
	S2[4]	69 24.0	132 59.1		beach seine	80	08	19	15:45						
	S3[4]	69 23.8	133 01.0		beach seine	80	08	19	15:00						
	S4[4]	69 23.8	132 58.7		beach seine	80	08	19	15:30						
	S5[4]	69 25.8	132 56.2		beach seine	80	08	19	14:20						
	S6[4]	69 26.7	132 57.4		beach seine	80	08	19	14:10						
	S7[4]	69 27.2	132 59.9		beach seine	80	08	19	14:00						
	S15[4]	69 27.2	132 57.5		beach seine	80	08	19	11:00						
	S1[4]	69 24.6	133 0.0		beach seine	80	09	09	14:15						
	S2[4]	69 24.0	132 59.1		beach seine	80	09	07	15:00						
	S3[4]	69 23.8	133 01.0		beach seine	80	09	07	15:30						
	S4[4]	69 23.8	132 58.7		beach seine	80	09	09	13:45						
	S5[4]	69 25.8	132 56.2		beach seine	80	09	09	14:30						
	S6[4]	69 26.7	132 57.4		beach seine	80	09	09	15:00						
	S7[4]	69 27.2	132 59.9		beach seine	80	09	09	15:30						
	S15[4]	69 27.2	132 57.5		beach seine	80	09	09	15:15						

Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.

[a]51 mm mesh size.
[b]70 mm mesh size.

[1]Ice depth - 1.14 m.
[2]Ice depth - 1.01 m.
[3]Ice depth - 1.15-1.20 m.
[4]2 samples.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0006	0°-100 m	70 0.9	134 19.5	10-15	ponar grab[a]	80	08	27							bottom
	0°-300 m	70 1.2	134 19.5	16	ponar grab[a]	80	08	27							bottom
	0°-900 m	70 2.1	134 19.5	18	ponar grab[a]	80	08	28							bottom
	0°-1800 m	70 3.4	134 19.5	18	ponar grab[a]	80	08	28							bottom
	0°-3000 m	70 5.1	134 19.5	18	ponar grab[a]	80	08	31							bottom
	90°-100 m	70 0.8	134 19.1	5	ponar grab[a]	80	08	31							bottom
	90°-300 m	70 0.8	134 18.2	18	ponar grab[a]	80	09	03							bottom
	90°-900 m	70 0.8	134 15.7	20	ponar grab[a]	80	09	03							bottom
	90°-1800 m	70 0.8	134 12.0	18	ponar grab[a]	80	09	03							bottom
	90°-3000 m	70 0.8	134 6.9	18	ponar grab[a]	80	09	03							bottom
	180°-100 m	70 0.7	134 19.5	5-10	ponar grab[a]	80	08	31							bottom
	180°-300 m	70 0.4	134 19.5	15	ponar grab[a]	80	08	27							bottom
	180°-900 m	69 59.5	134 19.5	18	ponar grab[a]	80	08	27							
	180°-1800 m	69 58.2	134 19.5	18	ponar grab[a]	80	08	27,29							bottom
	180°-3000 m	69 56.5	134 19.5	18	ponar grab[a]	80	08	31							bottom
	270°-100 m	70 0.8	134 19.9	5-10	ponar grab[a]	80	09	01							bottom
	270°-300 m	70 0.8	134 20.8	15	ponar grab[a]	80	09	01							bottom
	270°-900 m	70 0.8	134 23.3	18	ponar grab[a]	80	09	01							bottom
	270°-1800 m	70 0.8	134 27.0	18	ponar grab[a]	80	09	01							bottom
	270°-3000 m	70 0.8	134 32.1	18	ponar grab[a]	80	09	01							bottom
	All stations within 300 m of Issungnak 0-61 artificial island (70°0.8'; 134°19.5').														

[a]3-6 grabs/station.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041	0	69 28.0	133 0.3	10	Swedish gillnet					80	08	11	9:25	a	bottom
	0	69 28.0	133 0.3	10	Swedish gillnet					80	08	11	18:48	a	surface
	1	69 28.0	133 1.0	4	Swedish gillnet					80	08	11	12:19	a	bottom
	1	69 28.0	133 1.0	4	Swedish gillnet					80	08	11	10:19	a	surface
	2	69 28.1	133 2.6	3-4	Swedish gillnet					80	08	11	14:00	a	bottom
	2	69 28.1	133 2.6	3-4	Swedish gillnet					80	08	11	14:15	a	surface
	4	69 28.3	133 5.6	3-4	Swedish gillnet					80	08	11	15:28	a	bottom
	4	69 28.3	133 5.6	3-4	Swedish gillnet					80	08	11	15:37	a	surface
	6	69 28.5	133 8.6	3-4	Swedish gillnet					80	08	11	17:36	a	bottom
	6	69 28.5	133 8.6	3-4	Swedish gillnet					80	08	11	17:45	a	surface
	5	69 28.4	133 7.1	3-4	Swedish gillnet					80	08	14	12:34	a	bottom
	5	69 28.4	133 7.1	3-4	Swedish gillnet					80	08	14	12:26	a	surface
	Dredge site	69 25.6	132 58.3		Swedish gillnet					80	08	15	15:27	a	bottom
	Dredge site	69 25.6	132 58.3		Swedish gillnet					80	08	15	15:10	a	surface
	0	69 28.0	133 0.3	10	Swedish gillnet					80	08	18	12:05	a	bottom
	0	69 28.0	133 0.3	10	Swedish gillnet					80	08	19	21:42	a	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	0	69 28.0	133 0.3	10	Swedish gillnet					80	08	19	21:27	a	surface
	1	69 28.0	133 1.0	4	Swedish gillnet					80	08	19	20:48	a	bottom
	1	69 28.0	133 1.0	4	Swedish gillnet					80	08	19	20:35	a	surface
	2	69 28.1	133 2.6	3-4	Swedish gillnet					80	08	19	19:24	a	bottom
	2	69 28.1	133 2.6	3-4	Swedish gillnet					80	08	19	19:11	a	surface
	4	69 28.3	133 5.6	3-4	Swedish gillnet					80	08	19	17:54	a	bottom
	4	69 28.3	133 5.6	3-4	Swedish gillnet					80	08	19	17:46	a	surface
	6	69 28.5	133 8.6	3-4	Swedish gillnet					80	08	19	16:34	a	bottom
	6	69 28.5	133 8.6	3-4	Swedish gillnet					80	08	19	16:27	a	surface
	0	69 28.0	133 0.3	10	Swedish gillnet					80	09	03	11:02	a	bottom
	0	69 28.0	133 0.3	10	Swedish gillnet					80	09	03	10:58	a	surface
	1	69 28.0	133 1.0	4	Swedish gillnet					80	09	03	16:00	a	bottom
	1	69 28.0	133 1.0	4	Swedish gillnet					80	09	03	15:54	a	surface
	2	69 28.1	133 2.6	3-4	Swedish gillnet					80	09	03	17:56	a	bottom
	2	69 28.1	133 2.6	3-4	Swedish gillnet					80	09	03	18:02	a	surface
	4	69 28.3	133 5.6	3-4	Swedish gillnet					80	09	03	19:28	a	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	4	69 28.3	133 5.6	3-4	Swedish gillnet					80	09	03	19:38	a	surface
	6	69 28.5	133 8.6	3-4	Swedish gillnet					80	09	03	20:56	a	bottom
	6	69 28.5	133 8.6	3-4	Swedish gillnet					80	09	03	20:48	a	surface
	Dredge site	69 25.6	132 58.3		Swedish gillnet					80	09	04	15:12	a	bottom
	Dredge site	69 25.6	132 58.3		Swedish gillnet					80	09	04	15:00	a	surface
	Offshore 10 m from BS2	69 27.9	132 59.5		Swedish gillnet					80	09	06	14:00	a	bottom
	Offshore 60 m from BS2	69 27.9	132 59.5		Swedish gillnet					80	09	06	15:50	a	surface
	Offshore 200 m from BS2	69 27.9	132 59.5		Swedish gillnet					80	09	08	15:05	a	surface
	2	69 28.1	133 2.6	3-4	Swedish gillnet					80	09	08	16:50	a	surface
	0	69 28.0	133 0.3	10	Swedish gillnet					80	09	21	11:02	a	bottom
	0	69 28.0	133 0.3	10	Swedish gillnet					80	09	21	10:50	a	surface
	1	69 28.0	133 1.0	4	Swedish gillnet					80	09	21	14:02	a	bottom
	1	69 28.0	133 1.0	4	Swedish gillnet					80	09	21	13:50	a	surface
	2	69 28.1	133 2.6	2-4	Swedish gillnet					80	09	21	15:21	a	bottom
	2	69 28.1	133 2.6	2-4	Swedish gillnet					80	09	21	15:12	a	surface
	4	69 28.3	133 5.6	2-4	Swedish gillnet					80	09	21	16:42	a	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	4	69 28.3	133 5.6	2-4	Swedish gillnet					80	09	21	16:25	a	surface
	6	69 28.5	133 8.6	2-4	Swedish gillnet					80	09	21	18:03	a	bottom
	6	69 28.5	133 8.6	2-4	Swedish gillnet					80	09	21	17:58	a	surface
	200 m from BS2	69 28.4	132 59.5		Swedish gillnet					80	09	24	10:02	a	surface
	250 m from BS2	69 28.4	132 59.5		Swedish gillnet					80	09	24	10:12	a	bottom
	Dredge site	69 25.6	132 58.3		Swedish gillnet					80	09	25	9:58	a	bottom
	Dredge site	69 25.6	132 58.3		Swedish gillnet					80	09	25	9:36	a	surface
	Site A	69 26.8	133 1.5		Swedish gillnet					80	09	25	13:50	a	bottom
	Site A	69 26.8	133 1.5		Swedish gillnet					80	09	25	14:01	a	surface
	Site C	69 26.0	132 59.2		Swedish gillnet					80	09	26	15:06	a	bottom
	Site D	69 26.1	132 57.8		Swedish gillnet					80	09	26	14:06	a	bottom
	BS1	69 28.4	133 0.0	0-1.5	beach seine	80	08	20	12:45						bottom
	BS2	69 27.9	132 59.5	0-1.5	beach seine	80	08	20	11:00						bottom
	BS3	69 27.5	133 0.4	0-1.5	beach seine	80	08	20	16:45						bottom
	BS4	69 27.5	133 2.1	0-1.5	beach seine	80	08	20	15:45						bottom
	BS5	69 26.8	133 2.6	0-1.5	beach seine	80	08	20	14:30						bottom
	BS1	69 28.4	133 0.0	0-1.5	beach seine	80	09	06	9:30						bottom
	BS1[1]	69 28.4	133 0.0		beach seine	80	09	06	10:00						

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	BS2	69 27.9	132 59.5	0-1.5	beach seine	80	09	06	10:50						bottom
	BS2	69 27.9	132 59.5	0-1.5	beach seine	80	09	06	11:20						bottom
	BS3	69 27.5	133 0.4	0-1.5	beach seine	80	09	06	14:20						bottom
	BS4	69 27.5	133 2.1	0-1.5	beach seine	80	09	06	16:05						bottom
	BS5	69 26.8	133 2.6	0-1.5	beach seine	80	09	06	17:25						bottom
	Offshore 750 m[1] from BS1	69 28.4	133 0.0		beach seine	80	09	22	10:50						
	BS2	69 27.9	132 59.5	0-1.5	beach seine	80	09	22	11:50						bottom
	Offshore 80 m[1] from BS2	69 27.9	132 59.5		beach seine	80	09	22	12:05						
	BS3	69 27.5	133 0.4	0-1.5	beach seine	80	09	22	14:30						bottom
	Offshore 60 m[1] from BS3	69 27.5	133 0.4		beach seine	80	09	22	14:44						
	BS4	69 27.5	133 2.1	0-1.5	beach seine	80	09	22	14:50						bottom
	BS4X	69 27.4	133 1.8	0-1.5	beach seine	80	09	22	15:45						bottom
	BS5	69 26.8	133 2.6	0-1.5	beach seine	80	09	22	16:45						bottom
	0	69 28.0	133 0.3	10	otter trawl	80	08	11	11:45					b	bottom
	1	69 28.0	133 1.0	4	otter trawl	80	08	11	13:10					b	bottom
	4	69 28.3	133 5.6	3-4	otter trawl	80	08	11	16:45					b	bottom
	6	69 28.5	133 8.6	3-4	otter trawl	80	08	11	17:50					b	bottom
	0	69 28.0	133 0.3	10	otter trawl	80	09	03	14:20					b	bottom
	0	69 28.0	133 0.3	10	otter trawl	80	09	03	14:44					b	bottom
	1	69 28.0	133 1.0	4	otter trawl	80	09	03	17:32					b	bottom
	2	69 28.1	133 2.6	3-4	otter trawl	80	09	03	18:58					b	bottom
	4	69 28.3	133 5.6	3-4	otter trawl	80	09	03	20:15					b	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	6	69 28.5	133 8.6	3-4	otter trawl	80	09	03	21:35					b	bottom
	40 m from BS2	69 27.9	132 59.5		otter trawl	80	09	08	14:11					b	bottom
	60 m from BS2	69 27.9	132 59.5		otter trawl	80	09	08	14:45					b	surface
	2	69 28.1	133 2.6	3-4	otter trawl	80	09	08	16:05					b	bottom
	3	69 28.2	133 4.1	3-4	otter trawl	80	09	08	16:24					b	surface
	300 m from BS2	69 27.9	132 59.5	3-4	otter trawl	80	09	23	17:51					b	bottom
	0	69 28.0	133 0.3	10	otter trawl	80	09	23	17:31					b	bottom
	1	69 28.0	133 1.0	4	otter trawl	80	09	23	17:02					b	bottom
	2	69 28.1	133 2.6	3-4	otter trawl	80	09	23	16:35					b	bottom
	4	69 28.3	133 5.6	3-4	otter trawl	80	09	23	16:04					b	bottom
	6	69 28.5	133 8.6	3-4	otter trawl	80	09	23	15:12					b	bottom
	0[2]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	08	11							
	1[2]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	08	11							
	2[2]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	08	11							
	3[2]	69 28.2	133 4.1	3-4	Wesmar SS165 Scanning Sonar	80	08	11							
	4[2]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	08	11							
	5[2]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	08	11							
	6[2]	69 28.5	133 8.6	3-4	Wesmar SS165 Scanning Sonar	80	08	11							
	0[2]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	08	12							

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	1[2]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	08	12							
	2[2]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	08	12							
	3[2]	69 28.2	133 4.1	3-4	Wesmar SS165 Scanning Sonar	80	08	12							
	4[2]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	08	12							
	5[2]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	08	12							
	6[2]	69 28.5	133 8.6	3-4	Wesmar SS165 Scanning Sonar	80	08	12							
	0[2]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	08	16							
	1[2]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	08	16							
	2[2]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	08	16							
	3[2]	69 28.2	133 4.1	3-4	Wesmar SS165 Scanning Sonar	80	08	16							
	4[2]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	08	16							
	5[2]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	08	16							
	6[2]	69 28.5	133 8.6	3-4	Wesmar SS165 Scanning Sonar	80	08	16							
	0[3]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	08	16							
	1[3]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	08	16							
	2[3]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	08	16							

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	3[3]	69 28.2	133 4.1	3-4	Wesmar SS165 Scanning Sonar	80	08	16							
	4[3]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	08	16							
	5[3]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	08	16							
	0[2]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	08	18							
	1[2]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	08	18							
	2[2]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	08	18							
	Dredge site	69 25.6	132 58.3		Wesmar SS165 Scanning Sonar	80	08	18							
	0[4]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	08	19							
	1[4]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	08	19							
	2[4]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	3[4]	69 28.2	133 4.1	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	4[4]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	5[4]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	6[4]	69 28.5	133 8.6	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	0[5]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	08	19							
	1[5]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	08	19							

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	2[5]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	3[5]	69 28.2	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	4[5]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	5[5]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	6[5]	69 28.5	133 8.6	3-4	Wesmar SS165 Scanning Sonar	80	08	19							
	Dredge site	69 25.6	132 58.3		Wesmar SS165 Scanning Sonar	80	09	04							
	0[4]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	09	08							
	1[4]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	09	08							
	2[4]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	09	08							
	3[4]	69 28.2	133 4.1	3-4	Wesmar SS165 Scanning Sonar	80	09	08							
	4[4]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	09	08							
	5[4]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	09	08							
	6[4]	69 28.5	133 8.6	3-4	Wesmar SS165 Scanning Sonar	80	09	08							
	0[2]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	09	21							
	1[2]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	09	21							
	2[2]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	3[2]	69 28.2	133 4.1	3-4	Wesmar SS165 Scanning Sonar	80	09	21							

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0041 Cont'd	4[2]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	5[2]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	6[2]	69 28.5	133 8.6	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	0[4]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	09	21							
	1[4]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	09	21							
	2[4]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	3[4]	69 28.2	133 4.1	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	4[4]	69 28.3	133 5.6	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	5[4]	69 28.4	133 7.1	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	6[4]	69 28.5	133 8.6	3-4	Wesmar SS165 Scanning Sonar	80	09	21							
	0[4]	69 28.0	133 0.3	10	Wesmar SS165 Scanning Sonar	80	09	24							
	1[4]	69 28.0	133 1.0	4	Wesmar SS165 Scanning Sonar	80	09	24							
	2[4]	69 28.1	133 2.6	3-4	Wesmar SS165 Scanning Sonar	80	09	24							
	Site C	69 26.0	132 59.2		Wesmar SS165 Scanning Sonar	80	09	26							

Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.

[a]Set duration usually 0.5 h, but sometimes up to 1.0 h.
[b]Tow durations of 5-10 min.
[1]Beach seine utilized as a "purse seine" because of shore ice.
[2]Polaroid photograph of sonar image.
[3]Nikon photograph of sonar image.
[4]5 min. visual count.
[5]Nikon photograph of sonar image (2 samples).

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105	A	69 56	131 09		suction dredge[a]	80	07	27	4:57	80	07	27	5:00	3 min.	
	A	69 56	131 09		suction dredge[a]	80	07	27	5:13	80	07	27	5:27	14 min.	
	A	69 56	131 09		suction dredge[a]	80	07	27	5:40	80	07	27	5:43	3 min.	
	A	69 56	131 09		suction dredge[a]	80	07	27	15:18	80	07	27	15:48	20 min.	
	A	69 56	131 09		suction dredge[a]	80	08	02	8:40	80	08	02	8:55	15 min.	
	A	69 56	131 09		suction dredge[a]	80	08	02	9:25	80	08	02	9:30	5 min.	
	A	69 56	131 09		suction dredge[a]	80	08	02	9:40	80	08	02	9:45	5 min.	
	A	69 56	131 09		suction dredge[a]	80	08	02	10:00	80	08	02	10:15	15 min.	
	A	69 56	131 09		suction dredge[a]	80	08	02	10:35	80	08	02	10:45	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	02	10:55	80	08	02	11:10	15 min.	
	A	69 56	131 09		suction dredge[a]	80	08	02	15:52	80	08	02	16:16	24 min.	
	A	69 56	131 09		suction dredge[a]	80	08	06	17:42	80	08	06	17:52	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	07	16:30	80	08	07	17:15	45 min.	
	A	69 56	131 09		suction dredge[a]	80	08	07	17:25	80	08	07	17:45	20 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	10:30	80	08	08	10:40	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	10:55	80	08	08	11:05	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	14:33	80	08	08	14:40	7 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	15:32	80	08	08	15:43	11 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	19:25	80	08	08	19:30	5 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	20:05	80	08	08	20:15	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	20:48	80	08	08	20:55	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	21:25	80	08	08	21:30	5 min.	
	A	69 56	131 09		suction dredge[a]	80	08	08	21:40	80	08	08	21:50	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	14	14:35	80	08	14	14:39	4 min.	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	A	69 56	131 09		suction dredge[a]	80	08	14	14:40	80	08	14	14:47	7 min.	
	A	69 56	131 09		suction dredge[a]	80	08	14	15:00	80	08	14	15:13	13 min.	
	A	69 56	131 09		suction dredge[a]	80	08	14	15:44	80	08	14	15:54	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	15	10:45	80	08	15	10:48	3 min.	
	A	69 56	131 09		suction dredge[a]	80	08	15	11:05	80	08	15	11:15	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	15	11:35	80	08	15	11:45	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	19	14:00	80	08	19	14:02	2 min.	
	A	69 56	131 09		suction dredge[a]	80	08	19	15:35	80	08	19	15:38	3 min.	
	A	69 56	131 09		suction dredge[a]	80	08	19	15:45	80	08	19	15:50	5 min.	
	A	69 56	131 09		suction dredge[a]	80	08	19	16:10	80	08	19	16:13	3 min.	
	A	69 56	131 09		suction dredge[a]	80	08	19	20:55	80	08	19	21:05	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	19	21:25	80	08	19	21:35	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	9:05	80	08	20	9:14	9 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	9:40	80	08	20	9:48	8 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	10:35	80	08	20	10:45	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	11:16	80	08	20	11:21	5 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	14:05	80	08	20	14:15	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	14:37	80	08	20	14:47	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	15:25	80	08	20	15:28	3 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	16:30	80	08	20	16:40	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	19:57	80	08	20	20:03	6 min.	
	A	69 56	131 09		suction dredge[a]	80	08	20	20:40	80	08	20	20:50	10 min.	
	A	69 56	131 09		suction dredge[a]	80	08	21	9:06	80	08	21	9:16	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	8:50	80	09	03	9:00	10 min.	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	A	69 56	131 09		suction dredge[a]	80	09	03	9:27	80	09	03	9:37	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	10:05	80	09	03	10:15	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	13:41	80	09	03	13:51	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	14:07	80	09	03	14:12	5 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	14:44	80	09	03	14:54	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	15:32	80	09	03	15:42	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	15:56	80	09	03	16:06	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	16:21	80	09	03	16:31	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	21:13	80	09	03	21:23	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	03	21:40	80	09	03	21:50	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	04	13:45	80	09	04	13:55	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	04	14:20	80	09	04	14:30	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	04	14:45	80	09	04	14:55	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	04	15:20	80	09	04	15:30	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	04	15:45	80	09	04	15:55	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	04	19:25	80	09	04	19:35	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	04	20:05	80	09	04	20:15	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	04	20:40	80	09	04	20:50	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	05	7:44	80	09	05	7:54	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	05	8:22	80	09	05	8:32	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	05	8:48	80	09	05	8:58	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	05	9:22	80	09	05	9:32	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	06	8:40	80	09	06	8:50	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	06	9:07	80	09	06	9:17	10 min.	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	A	69 56	131 09		suction dredge[a]	80	09	06	9:28	80	09	06	9:38	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	06	10:07	80	09	06	10:17	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	08	20:15	80	09	08	20:25	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	08	20:40	80	09	08	20:50	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	08	21:05	80	09	08	21:15	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	08	21:25	80	09	08	21:35	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	09	9:03	80	09	09	9:13	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	09	9:21	80	09	09	9:31	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	09	9:37	80	09	09	9:47	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	09	10:00	80	09	09	10:10	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	09	10:22	80	09	09	10:32	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	10	9:01	80	09	10	9:11	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	10	9:46	80	09	10	9:56	10 min.	
	A	69 56	131 09		suction dredge[a]	80	09	10	16:22	80	09	10	16:59	37 min.	
	A	69 56	131 09		suction dredge[a]	80	09	11	8:43	80	09	11	8:53	10 min.	
	C	69 26	132 59		suction dredge[a]	80	10	14	14:50	80	10	14	14:53	3 min.	
	C	69 26	132 59		suction dredge[a]	80	10	14	15:02	80	10	14	15:07	5 min.	
	C	69 26	132 59		suction dredge[a]	80	10	14	15:47	80	10	14	16:07	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	14	16:20	80	10	14	16:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	15	21:05	80	10	15	21:07	2 min.	
	C	69 26	132 59		suction dredge[a]	80	10	16	21:30	80	10	16	21:50	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	16	22:25	80	10	16	22:37	12 min.	
	C	69 26	132 59		suction dredge[a]	80	10	17	21:20	80	10	17	21:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	18	1:40	80	10	18	2:00	20 min.	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	C	69 26	132 59		suction dredge[a]	80	10	18	2:45	80	10	18	3:05	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	18	4:05	80	10	18	4:25	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	18	5:10	80	10	18	5:30	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	18	8:40	80	10	18	8:50	10 min.	
	C	69 26	132 59		suction dredge[a]	80	10	18	15:50	80	10	18	15:55	5 min.	
	C	69 26	132 59		suction dredge[a]	80	10	18	16:00	80	10	18	16:04	4 min.	
	C	69 26	132 59		suction dredge[a]	80	10	18	23:20	80	10	18	23:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	00:45	80	10	19	1:05	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	1:15	80	10	19	1:17	2 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	2:45	80	10	19	3:05	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	3:15	80	10	19	3:35	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	3:40	80	10	19	4:00	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	5:30	80	10	19	5:50	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	11:07	80	10	19	11:27	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	11:35	80	10	19	11:55	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	16:05	80	10	19	16:25	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	21:25	80	10	19	21:45	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	22:05	80	10	19	22:25	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	22:30	80	10	19	22:50	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	22:55	80	10	19	23:15	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	19	23:25	80	10	19	23:42	17 min.	
	C	69 26	132 59		suction dredge[a]	80	10	20	1:50	80	10	20	2:10	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	20	2:15	80	10	20	2:35	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	20	2:40	80	10	20	2:45	5 min.	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	C	69 26	132 59		suction dredge[a]	80	10	20	10:02	80	10	20	10:22	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	20	15:07	80	10	20	15:27	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	20	16:25	80	10	20	16:45	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	20	16:53	80	10	20	17:13	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	21	2:20	80	10	21	2:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	21	2:50	80	10	21	3:10	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	21	3:20	80	10	21	3:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	22	2:05	80	10	22	2:25	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	22	2:30	80	10	22	2:35	5 min.	
	C	69 26	132 59		suction dredge[a]	80	10	22	3:35	80	10	22	3:55	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	22	4:00	80	10	22	4:10	10 min.	
	C	69 26	132 59		suction dredge[a]	80	10	22	9:45	80	10	22	10:14	29 min.	
	C	69 26	132 59		suction dredge[a]	80	10	22	10:25	80	10	22	10:45	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	23	1:10	80	10	23	1:30	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	23	1:40	80	10	23	2:00	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	23	2:05	80	10	23	2:25	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	23	2:35	80	10	23	2:55	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	23	3:15	80	10	23	3:25	10 min.	
	C	69 26	132 59		suction dredge[a]	80	10	23	16:09	80	10	23	16:29	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	23	16:40	80	10	23	17:00	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	24	17:39	80	10	24	17:55	26 min.	
	C	69 26	132 59		suction dredge[a]	80	10	24	21:00	80	10	24	21:20	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	24	21:30	80	10	24	21:50	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	1:35	80	10	25	1:55	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	2:10	80	10	25	2:30	20 min.	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	C	69 26	132 59		suction dredge[a]	80	10	25	2:40	80	10	25	3:00	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	14:44	80	10	25	15:04	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	15:06	80	10	25	15:26	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	15:27	80	10	25	15:47	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	15:50	80	10	25	16:10	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	16:12	80	10	25	16:32	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	16:35	80	10	25	16:55	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	21:55	80	10	25	22:15	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	22:25	80	10	25	22:45	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	25	22:55	80	10	25	23:10	15 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	1:15	80	10	26	1:20	5 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	1:55	80	10	26	2:15	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	2:20	80	10	26	2:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	10:29	80	10	26	10:49	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	10:57	80	10	26	11:17	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	11:22	80	10	26	11:42	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	14:19	80	10	26	14:39	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	14:45	80	10	26	14:52	7 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	21:00	80	10	26	21:20	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	21:25	80	10	26	21:35	10 min.	
	C	69 26	132 59		suction dredge[a]	80	10	26	23:20	80	10	26	23:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	27	3:30	80	10	27	3:50	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	27	3:55	80	10	27	4:15	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	27	4:20	80	10	27	4:40	20 min.	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	C	69 26	132 59		suction dredge[a]	80	10	27	4:45	80	10	27	4:50	5 min.	
	C	69 26	132 59		suction dredge[a]	80	10	28	9:00	80	10	28	9:09	9 min.	
	C	69 26	132 59		suction dredge[a]	80	10	28	9:34	80	10	28	9:54	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	28	10:03	80	10	28	10:26	23 min.	
	C	69 26	132 59		suction dredge[a]	80	10	28	10:37	80	10	28	10:57	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	28	20:55	80	10	28	21:15	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	28	23:15	80	10	28	23:25	10 min.	
	C	69 26	132 59		suction dredge[a]	80	10	29	2:55	80	10	29	3:15	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	29	3:20	80	10	29	3:35	15 min.	
	C	69 26	132 59		suction dredge[a]	80	10	29	22:25	80	10	29	22:45	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	29	22:50	80	10	29	23:10	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	31	1:10	80	10	31	1:30	20 min.	
	C	69 26	132 59		suction dredge[a]	80	10	31	1:50	80	10	31	2:10	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	01	11:15	80	11	01	11:35	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	01	16:00	80	11	01	16:20	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	01	16:29	80	11	01	16:49	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	01	16:56	80	11	01	17:16	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	01	17:20	80	11	01	17:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	02	1:20	80	11	02	1:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	02	1:45	80	11	02	1:50	5 min.	
	C	69 26	132 59		suction dredge[a]	80	11	02	2:05	80	11	02	2:25	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	02	2:30	80	11	02	2:50	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	02	2:55	80	11	02	3:05	10 min.	
	C	69 26	132 59		suction dredge[a]	80	11	02	22:20	80	11	02	22:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	02	22:45	80	11	02	23:05	20 min.	

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	C	69 26	132 59		suction dredge[a]	80	11	02	23:10	80	11	02	23:30	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	1:10	80	11	03	1:30	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	1:35	80	11	03	1:55	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	2:00	80	11	03	2:10	10 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	3:25	80	11	03	3:45	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	3:55	80	11	03	4:15	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	4:20	80	11	03	4:40	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	4:45	80	11	03	5:05	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	5:10	80	11	03	5:15	5 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	5:35	80	11	03	5:55	20 min.	
	C	69 26	132 59		suction dredge[a]	80	11	03	9:36	80	11	03	9:45	9 min.	
	C	69 26	132 59		suction dredge[b]	80	10	13	16:10						
	C	69 26	132 59		suction dredge[b]	80	10	14	15:25						
	C	69 26	132 59		suction dredge[b]	80	10	15	10:20						
	C	69 26	132 59		suction dredge[b]	80	10	15	15:05						
	C	69 26	132 59		suction dredge[b]	80	10	15	17:30						
	C	69 26	132 59		suction dredge[b]	80	10	16	10:00						
	C	69 26	132 59		suction dredge[b]	80	10	17	10:05						
	C	69 26	132 59		suction dredge[b]	80	10	17	13:30						
	C	69 26	132 59		suction dredge[b]	80	10	17	16:35						
	C	69 26	132 59		suction dredge[b]	80	10	17	17:30						
	C	69 26	132 59		suction dredge[b]	80	10	17	19:30						
	C	69 26	132 59		suction dredge[b]	80	10	18	10:00						
	C	69 26	132 59		suction dredge[b]	80	10	18	14:45						
	C	69 26	132 59		suction dredgeb	80	10	18	16:35						

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	C	69 26	132 59		suction dredge[b]	80	10	19	8:40						
	C	69 26	132 59		suction dredge[b]	80	10	19	13:05						
	C	69 26	132 59		suction dredge[b]	80	10	19	16:40						
	C	69 26	132 59		suction dredge[b]	80	10	20	11:00						
	C	69 26	132 59		suction dredge[b]	80	10	20	14:15						
	C	69 26	132 59		suction dredge[b]	80	10	23	11:00						
	C	69 26	132 59		suction dredge[b]	80	10	24	23:15						
	C	69 26	132 59		suction dredge[b]	80	10	25	10:35						
	C	69 26	132 59		suction dredge[b]	80	10	25	20:20						
	C	69 26	132 59		suction dredge[b]	80	10	26	2:05						
	C	69 26	132 59		suction dredge[b]	80	10	26	9:20						
	C	69 26	132 59		suction dredge[b]	80	10	26	13:45						
	C	69 26	132 59		suction dredge[b]	80	10	26	15:15						
	C	69 26	132 59		suction dredge[b]	80	10	26	22:00						
	C	69 26	132 59		suction dredge[b]	80	10	27	9:15						
	C	69 26	132 59		suction dredge[b]	80	10	27	20:15						
	C	69 26	132 59		suction dredge[b]	80	10	28	9:15						
	C	69 26	132 59		suction dredge[b]	80	10	28	9:45						
	C	69 26	132 59		suction dredge[b]	80	10	28	11:10						
	C	69 26	132 59		suction dredge[b]	80	10	28	17:45						
	C	69 26	132 59		suction dredge[b]	80	10	28	21:30						
	C	69 26	132 59		suction dredge[b]	80	10	28	23:50						
	C	69 26	132 59		suction dredge[b]	80	10	29	3:40						
	C	69 26	132 59		suction dredge[b]	80	10	29	8:10						

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
80-0105 Cont'd	C	69 26	132 59		suction dredge[b]	80	10	30	4:15						
	C	69 26	132 59		suction dredge[b]	80	10	30	10:00						
	C	69 26	132 59		suction dredge[b]	80	10	30	20:00						
	C	69 26	132 59		suction dredge[b]	80	10	31	3:00						
	C	69 26	132 59		suction dredge[b]	80	11	01	14:00						
	C	69 26	132 59		suction dredge[b]	80	11	01	20:30						
	C	69 26	132 59		suction dredge[b]	80	11	02	15:15						
	C	69 26	132 59		suction dredge[b]	80	11	03	2:30						
	C	69 26	132 59		suction dredge[b]	80	11	03	6:30						
	C	69 26	132 59		suction dredge[b]	80	11	03	10:00						
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														
81-0029	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	05	09		14	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	05	10		25	bottom
	Tuk. Harbour 3	69 26.9	133 1.0	6	gillnet[a]					81	05	10		13	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	05	11		24	bottom
	Tuk. Harbour 3	69 26.9	133 1.0	6	gillnet[a]					81	05	11		24	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	05	19		27	bottom
	Tuk. Harbour 3	69 26.9	133 1.0	6	gillnet[a]					81	05	19		28	bottom
	Tuk. Harbour 3	69 26.9	133 1.0	6	gillnet[a]					81	05	24		22	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	05	24		21	bottom
	Tuk. Harbour 3	69 26.9	133 1.0	6	gillnet[a]					81	05	28		15	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	05	28		16	bottom

[a]Online monitoring.
[b]Decant monitoring.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0029 Cont'd	Tuk. Harbour 4	69 27.0	132 59.0	6	gillnet[a]					81	06	02		15	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	06	02		15	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[b]					81	06	05		12	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[b]					81	06	06		17	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	06	06		16	bottom
	Tuk. Harbour 4	69 27.0	132 59.0	6	gillnet[a]					81	06	06		13	bottom
	Tuk. Harbour 4	69 27.0	132 59.0	6	gillnet[a]					81	06	07		24	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	06	07		23	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[b]					81	06	07		24	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	06	08		22	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[b]					81	06	08		23	bottom
	Tuk. Harbour 5	69 24.9	132 59.5	8	gillnet[a]					81	06	09		15	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[b]					81	06	09		15	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	06	10		20	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[b]					81	06	10		22	bottom
	Tuk. Harbour 2	69 25.9	132 57.4	5	gillnet[a]					81	06	11		23	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[b]					81	06	11		22	bottom
	Tuk. Harbour 5	69 24.9	132 59.5	8	gillnet[a]					81	06	12		24	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[a]					81	06	12		24	bottom
	Tuk. Harbour 5	69 24.9	132 59.5	8	gillnet[a]					81	06	13		23	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[a]					81	06	14		22	bottom
	Tuk. Harbour 1	69 23.9	132 59.0	4	gillnet[a]					81	06	15		19	bottom
	Liverpool Bay 4	69 19.5	131 2	5	gillnet[a]					81	06	09		24	bottom
	Liverpool Bay 4	69 19.5	131 2	2	gillnet[a]					81	06	09		24	bottom

Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.

[a]50 m length.
[b]10 m length.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031	50	69 24.9	132 59.3	15-16	Swedish gillnet[a]	81	06	28	14:35	81	06	28	16:10	1.58	bottom
	50	69 24.9	132 59.3	15-16	Swedish gillnet[a]	81	06	28	14:40	81	06	28	16:20	1.67	midwater
	50	69 24.9	132 59.3	15-16	Swedish gillnet[a]	81	06	28	14:50	81	06	28	16:05	1.25	surface
	51	69 26.6	139 59.0	13-15	Swedish gillnet[a]	81	06	28	15:50	81	06	28	17:20	1.50	bottom
	51	69 26.6	139 59.0	13-15	Swedish gillnet[a]	81	06	28	16:00	81	06	28	17:25	1.42	midwater
	51	69 26.6	139 59.0	13-15	Swedish gillnet[a]	81	06	28	16:05	81	06	28	17:30	1.42	surface
	50	69 24.9	132 59.3	8-11	Swedish gillnet[a]	81	07	11	14:03	81	07	11	16:21	2.30	bottom
	50	69 24.9	132 59.3	8-11	Swedish gillnet[a]	81	07	11	14:10	81	07	11	16:15	2.08	midwater
	50	69 24.9	132 59.3	8-11	Swedish gillnet[a]	81	07	11	14:14	81	07	11	16:10	1.93	surface
	51	69 26.6	139 59.0	10	Swedish gillnet[a]	81	07	11	14:50	81	07	11	17:00	2.17	bottom
	51	69 26.6	139 59.0	10	Swedish gillnet[a]	81	07	11	14:15	81	07	11	16:55	2.67	midwater
	51	139 59.0	132 39.0	10	Swedish gillnet[a]	81	07	11	14:21	81	07	11	16:55	2.57	surface
	65	69 23.9	132 58.9	2-3	Swedish gillnet[b]	81	07	11	14:23	81	07	11	16:35	2.20	surface
	66	69 26.3	132 56.7	2-3	Swedish gillnet[b]	81	07	11	14:40	81	07	11	16:45	2.08	surface
	67	69 27.4	132 59.6	2-3	Swedish gillnet[b]	81	07	11	14:50	81	07	11	16:55	2.08	surface
	50	69 24.9	132 59.3	10-11	Swedish gillnet[a]	81	07	18	13:40	81	07	18	16:10	2.50	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	50	69 24.9	132 59.3	10-11	Swedish gillnet[a]	81	07	18	14:20	81	07	18	16:05	1.75	midwater
	50	69 24.9	132 59.3	10-11	Swedish gillnet[a]	81	07	18	14:25	81	07	18	15:55	1.50	surface
	51	139 59.0	132 39.0	15-16	Swedish gillnet[a]	81	07	18	14:40	81	07	18	16:34	1.90	bottom
	51	139 59.0	132 39.0	15-16	Swedish gillnet[a]	81	07	18	14:45	81	07	18	16:27	1.70	midwater
	51	139 59.0	132 39.0	15-16	Swedish gillnet[a]	81	07	18	14:55	81	07	18	16:20	1.40	surface
	65	69 23.9	132 58.9	2-3	Swedish gillnet[b]	81	07	18	13:45	81	07	18	15:55	2.17	surface
	66	69 26.3	132 56.7	2-3	Swedish gillnet[b]	81	07	18	14:10	81	07	18	16:10	2.17	surface
	67	69 27.4	132 59.6	2-3	Swedish gillnet[b]	81	07	18	14:10	81	07	18	16:20	2.17	surface
	68	69 24.8	132 59.8	2-3	Swedish gillnet[b]	81	07	18	14:25	81	07	18	16:25	2.00	surface
	50	69 24.9	132 59.3	10	Swedish gillnet[a]	81	07	25	13:30	81	07	25	15:40	2.17	bottom
	50	69 24.9	132 59.3	10	Swedish gillnet[a]	81	07	25	13:33	81	07	25	15:35	2.03	midwater
	50	69 24.9	132 59.3	10	Swedish gillnet[a]	81	07	25	13:38	81	07	25	15:30	1.87	surface
	51	139 59.0	132 39.0	14-15	Swedish gillnet[a]	81	07	25	13:55	81	07	25	15:55	2.00	bottom
	51	139 59.0	132 39.0	14-15	Swedish gillnet[a]	81	07	25	14:00	81	07	25	15:50	1.83	midwater
	51	139 59.0	132 39.0	14-15	Swedish gillnet[a]	81	07	25	14:05	81	07	25	16:00	1.92	surface
	65	69 23.9	132 58.9	2-3	Swedish gillnet[b]	81	07	25	13:43	81	07	25	15:43	2.00	surface

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	66	69 26.3	132 56.7	2	Swedish gillnet[b]	81	07	25	13:55	81	07	25	15:55	2.00	surface
	67	69 27.4	132 59.6	2-3	Swedish gillnet[b]	81	07	25	14:02	81	07	25	16:05	2.05	surface
	68	69 24.8	132 59.8	2	Swedish gillnet[b]	81	07	25	13:32	81	07	25	15:32	2.00	surface
	50	69 24.9	132 59.3	11	Swedish gillnet[a]	81	08	08	14:15	81	08	08	16:40	2.42	bottom
	50	69 24.9	132 59.3	11	Swedish gillnet[a]	81	08	08	14:05	81	08	08	16:30	2.42	midwater
	50	69 24.9	132 59.3	11	Swedish gillnet[a]	81	08	08	14:10	81	08	08	16:25	2.25	surface
	51	139 59.0	132 39.0	15-17	Swedish gillnet[a]	81	08	08	13:55	81	08	08	16:10	2.25	bottom
	51	139 59.0	132 39.0	15-17	Swedish gillnet[a]	81	08	08	13:40	81	08	08	15:40	2.00	midwater
	51	139 59.0	132 39.0	15-17	Swedish gillnet[a]	81	08	08	13:50	81	08	08	15:55	2.08	surface
	65	69 23.9	132 58.9	2-3	Swedish gillnet[b]	81	08	08	13:30	81	08	08	15:30	2.00	surface
	66	69 26.3	132 56.7	2-3	Swedish gillnet[b]	81	08	08	13:50	81	08	08	15:45	1.92	surface
	67	69 27.4	132 59.6	2-3	Swedish gillnet[b]	81	08	08	14:00	81	08	08	16:00	2.00	surface
	68	69 24.8	132 59.8	2-3	Swedish gillnet[b]	81	08	08	13:40	81	08	08	15:35	1.92	surface
	50	69 24.9	132 59.3	11	Swedish gillnet[a]	81	08	15	13:45	81	08	15	16:00	2.25	bottom
	50	69 24.9	132 59.3	11	Swedish gillnet[a]	81	08	15	13:50	81	08	15	15:55	2.08	midwater
	50	69 24.9	132 59.3	11	Swedish gillnet[a]	81	08	15	13:55	81	08	15	15:50	1.92	surface

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	51	139 59.0	132 39.0	11	Swedish gillnet[a]	81	08	15	13:05	81	08	15	15:30	2.42	bottom
	51	139 59.0	132 39.0	11	Swedish gillnet[a]	81	08	15	13:15	81	08	15	15:20	2.08	midwater
	51	139 59.0	132 39.0	11	Swedish gillnet[a]	81	08	15	13:20	81	08	15	15:15	1.92	surface
	65	69 23.9	132 58.9	2-3	Swedish gillnet[b]	81	08	15	13:05	81	08	15	15:05	2.00	surface
	66	69 26.3	132 56.7	2-3	Swedish gillnet[b]	81	08	15	13:10	81	08	15	15:10	2.00	surface
	67	69 27.4	132 59.6	2-3	Swedish gillnet[b]	81	08	15	13:20	81	08	15	15:20	2.00	surface
	68	69 24.8	132 59.8	2-3	Swedish gillnet[b]	81	08	15	13:30	81	08	15	15:30	2.00	surface
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	08	23	13:35	81	08	23	16:05	2.50	bottom
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	08	23	13:55	81	08	23	16:00	2.08	midwater
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	08	23	14:00	81	08	23	15:55	1.92	surface
	51	139 59.0	132 39.0	10-11	Swedish gillnet[a]	81	08	23	13:10	81	08	23	15:30	2.33	bottom
	51	139 59.0	132 39.0	10-11	Swedish gillnet[a]	81	08	23	13:20	81	08	23	15:20	2.00	midwater
	51	139 59.0	132 39.0	10-11	Swedish gillnet[a]	81	08	23	13:15	81	08	23	15:15	2.00	surface
	65	69 23.9	132 58.9	2-3	Swedish gillnet[b]	81	08	23	13:10	81	08	23	15:10	2.00	surface
	66	69 26.3	132 56.7	2-3	Swedish gillnet[b]	81	08	23	13:25	81	08	23	15:25	2.00	surface
	67	69 27.4	132 59.6	2-3	Swedish gillnet[b]	81	08	23	13:35	81	08	23	15:40	2.08	surface

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	68	69 24.8	132 59.8	2-3	Swedish gillnet[b]	81	08	23	13:20	81	08	23	15:45	1.92	surface
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	08	29	14:02	81	08	29	16:28	2.43	bottom
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	08	29	14:09	81	08	29	16:21	2.20	midwater
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	08	29	14:14	81	08	29	16:15	2.02	surface
	51	139 59.0	132 39.0	13	Swedish gillnet[a]	81	08	29	13:32	81	08	29	15:57	2.42	bottom
	51	139 59.0	132 39.0	13	Swedish gillnet[a]	81	08	29	13:40	81	08	29	15:59	2.32	midwater
	51	139 59.0	132 39.0	13	Swedish gillnet[a]	81	08	29	13:46	81	08	29	15:39	1.88	surface
	65	69 23.9	132 58.9	2-3	Swedish gillnet[b]	81	08	29	13:35	81	08	29	15:40	2.08	surface
	66	69 26.3	132 56.7	2-3	Swedish gillnet[b]	81	08	29	13:55	81	08	29	16:05	2.17	surface
	67	69 27.4	132 59.6	2-3	Swedish gillnet[b]	81	08	29	14:05	81	08	29	16:15	2.17	surface
	68	69 24.8	132 59.8	2-3	Swedish gillnet[b]	81	08	29	13:45	81	08	29	15:55	2.17	surface
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	09	04	14:18	81	09	04	16:31	2.22	bottom
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	09	04	14:13	81	09	04	16:37	2.40	midwater
	50	69 24.9	132 59.3	11-12	Swedish gillnet[a]	81	09	04	14:25	81	09	04	16:25	2.00	surface
	51	139 59.0	132 39.0	13-14	Swedish gillnet[a]	81	09	04	15:00	81	09	04	17:15	2.25	bottom
	51	139 59.0	132 39.0	13-14	Swedish gillnet[a]	81	09	04	14:55	81	09	04	17:05	2.17	midwater

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	51	139 59.0	132 39.0	13-14	Swedish gillnet[a]	81	09	04	15:08	81	09	04	17:00	1.87	surface
	65	69 23.9	132 58.9	2-3	Swedish gillnet[b]	81	09	04	14:05	81	09	04	16:35	2.50	surface
	66	69 26.3	132 56.7	2-3	Swedish gillnet[b]	81	09	04	14:10	81	09	04	16:40	2.50	surface
	67	69 27.4	132 59.6	2-3	Swedish gillnet[b]	81	09	04	14:25	81	09	04	16:55	2.50	surface
	68	69 24.8	132 59.8	2-3	Swedish gillnet[b]	81	09	04	14:35	81	09	04	17:05	2.50	surface
	52	69 24.9	132 59.3		otter trawl	81	07	01	10:55	81	07	01	11:05	0.17	bottom
	52	69 24.9	132 59.3		otter trawl	81	07	01	11:26	81	07	01	11:31	0.08	surface
	53	69 26.6	132 59.0	10-15	otter trawl	81	07	01	19:41	81	07	01	19:51	0.17	bottom
	53	69 26.6	132 59.0		otter trawl	81	07	01	20:01	81	07	01	20:09	0.13	bottom
	53	69 26.6	132 59.0	6-20	otter trawl	81	07	01	20:23	81	07	01	20:32	0.15	surface
	52	69 24.9	132 59.3		otter trawl	81	07	08	14:38	81	07	08	14:47	0.15	surface
	52	69 24.9	132 59.3	6-15	otter trawl	81	07	10	15:10	81	07	10	15:23	0.22	bottom
	52	69 24.9	132 59.3	6-12	otter trawl	81	07	10	15:40	81	07	10	15:45	0.08	bottom
	52	69 24.9	132 59.3	6-11	otter trawl	81	07	10	16:01	81	07	10	16:12	0.18	surface
	52	69 24.9	132 59.3	6-14	otter trawl	81	07	10	16:19	81	07	10	16:33	0.23	surface
	53	69 26.6	132 59.0	6-10	otter trawl	81	07	11	15:05	81	07	11	15:15	0.17	bottom
	53	69 26.6	132 59.0	6-10	otter trawl	81	07	11	16:26	81	07	11	16:31	0.08	bottom
	53	69 26.6	132 59.0	6-10	otter trawl	81	07	11	15:53	81	07	11	16:01	0.13	surface
	53	69 26.6	132 59.0	6-10	otter trawl	81	07	11	16:12	81	07	11	16:16	0.07	surface
	52	69 24.9	132 59.3	7-18	otter trawl	81	07	19	13:38	81	07	19	13:48	0.17	bottom
	52	69 24.9	132 59.3	7-15	otter trawl	81	07	19	14:20	81	07	19	14:30	0.17	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	52	69 24.9	132 59.3	5-16	otter trawl	81	07	19	15:10	81	07	19	15:20	0.17	surface
	53	69 26.6	132 59.0	6-21	otter trawl	81	07	19	15:59	81	07	19	16:09	0.17	bottom
	53	69 26.6	132 59.0	21	otter trawl	81	07	19	16:15	81	07	19	16:25	0.17	bottom
	53	69 26.6	132 59.0	8-21	otter trawl	81	07	19	15:32	81	07	19	15:42	0.17	surface
	53	69 26.6	132 59.0	4-6	otter trawl	81	07	19	15:48	81	07	19	15:53	0.08	surface
	Kugmallit Bay	69 30	133 03	5	otter trawl	81	07	23	14:05	81	07	23	14:17	0.20	bottom
	Kugmallit Bay	69 30	133 03	4	otter trawl	81	07	23	14:55	81	07	23	14:59	0.07	bottom
	Kugmallit Bay	69 30	133 03	4	otter trawl	81	07	23	15:15	81	07	23	15:23	0.13	bottom
	52	69 24.9	132 59.3	6-17	otter trawl	81	07	26	13:27	81	07	26	13:37	0.17	bottom
	52	69 24.9	132 59.3	9-10	otter trawl	81	07	26	13:54	81	07	26	14:04	0.17	bottom
	52	69 24.9	132 59.3	6-16	otter trawl	81	07	26	14:21	81	07	26	14:31	0.17	surface
	52	69 24.9	132 59.3	9-10	otter trawl	81	07	26	14:39	81	07	26	14:49	0.17	surface
	53	69 26.6	132 59.0	7-16	otter trawl	81	07	26	15:34	81	07	26	15:44	0.17	bottom
	53	69 26.6	132 59.0	5-11	otter trawl	81	07	26	15:54	81	07	26	16:04	0.17	bottom
	53	69 26.6	132 59.0	10-21	otter trawl	81	07	26	15:02	81	07	26	15:12	0.17	surface
	53	69 26.6	132 59.0	9-10	otter trawl	81	07	26	15:18	81	07	26	15:28	0.17	surface
	52	69 24.9	132 59.3	6-21	otter trawl	81	08	09	13:40	81	08	09	13:50	0.17	bottom
	52	69 24.9	132 59.3	5-21	otter trawl	81	08	09	13:54	81	08	09	14:04	0.17	bottom
	52	69 24.9	132 59.3	3-19	otter trawl	81	08	09	14:18	81	08	09	14:28	0.17	bottom
	52	69 24.9	132 59.3	4-21	otter trawl	81	08	09	14:40	81	08	09	14:50	0.17	surface
	52	69 24.9	132 59.3	4-9	otter trawl	81	08	09	15:00	81	08	09	15:10	0.17	surface
	53	69 26.6	132 59.0	6-20	otter trawl	81	08	09		81	08	09			bottom
	53	69 26.6	132 59.0	6-11	otter trawl	81	08	09	16:08	81	08	09	16:18	0.17	bottom
	53	69 26.6	132 59.0	6-21	otter trawl	81	08	09	15:28	81	08	09	15:38	0.17	surface

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	52	69 24.9	132 59.3	5-20	otter trawl	81	08	14	13:13	81	08	14	13:23	0.17	bottom
	52	69 24.9	132 59.3	6-14	otter trawl	81	08	14	13:30	81	08	14	13:40	0.17	bottom
	52	69 24.9	132 59.3	6-7	otter trawl	81	08	14	14:00	81	08	14	14:10	0.17	bottom
	52	69 24.9	132 59.3	7-15	otter trawl	81	08	14	14:18	81	08	14	14:28	0.17	bottom
	52	69 24.9	132 59.3	6-16	otter trawl	81	08	14	14:44	81	08	14	14:54	0.17	surface
	52	69 24.9	132 59.3	6-12	otter trawl	81	08	14	15:01	81	08	14	15:11	0.17	surface
	53	69 26.6	132 59.0	10-15	otter trawl	81	08	14	15:23	81	08	14	15:33	0.17	bottom
	53	69 26.6	132 59.0	13-15	otter trawl	81	08	14	15:56	81	08	14	16:06	0.17	bottom
	53	69 26.6	132 59.0	7-18	otter trawl	81	08	14	16:18	81	08	14	16:28	0.17	surface
	53	69 26.6	132 59.0	7-20	otter trawl	81	08	14	16:34	81	08	14	16:44	0.17	surface
	Kugmallit Bay	69 30	133 03	5	otter trawl	81	08	19	14:10	81	08	19	14:20	0.17	bottom
	Kugmallit Bay	69 30	133 03	5	otter trawl	81	08	19	14:45	81	08	19	14:55	0.17	bottom
	52	69 24.9	132 59.3	10-22	otter trawl	81	08	21	13:57	81	08	21	14:07	0.17	bottom
	52	69 24.9	132 59.3	7-19	otter trawl	81	08	21	14:15	81	08	21	14:25	0.17	bottom
	52	69 24.9	132 59.3	7-18	otter trawl	81	08	21	14:36	81	08	21	14:46	0.17	bottom
	52	69 24.9	132 59.3	11-14	otter trawl	81	08	21	14:59	81	08	21	15:09	0.17	surface
	52	69 24.9	132 59 3	12-15	otter trawl	81	08	21	15:17	81	08	21	15:27	0.17	surface
	53	69 26.6	132 59.0	8-15	otter trawl	81	08	21	16:20	81	08	21	16:30	0.17	bottom
	53	69 26.6	132 59.0	6-22	otter trawl	81	08	21	16:43	81	08	21	16:53	0.17	bottom
	53	69 26.6	132 59.0	8-14	otter trawl	81	08	21	15:45	81	08	21	15:45	0.17	surface
	53	69 26.6	132 59.0	8-14	otter trawl	81	08	21	16:05	81	08	21	16:15	0.17	surface
	52	69 24.9	132 59.3	5-20	otter trawl	81	08	28	13:26	81	08	28	13:36	0.17	bottom
	52	69 24.9	132 59.3	5-17	otter trawl	81	08	28	13:53	81	08	28	14:03	0.17	bottom
	52	69 24.9	132 59.3	5-12	otter trawl	81	08	28	14:15	81	08	28	14:25	0.17	surface

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	52	69 24.9	132 59.3	7-11	otter trawl	81	08	28	14:32	81	08	28	14:42	0.17	surface
	53	69 26.6	132 59.0	7-15	otter trawl	81	08	28	15:12	81	08	28	15:22	0.17	bottom
	53	69 26.6	132 59.0	6-12	otter trawl	81	08	28	15:34	81	08	28	15:44	0.17	bottom
	53	69 26.6	132 59.0	7-14	otter trawl	81	08	28	14:54	81	08	28	15:04	0.17	surface
	52	69 24.9	132 59.3	4.5-17	otter trawl	81	09	03	13:28	81	09	03	13:38	0.17	bottom
	52	69 24.9	132 59.3	10-19	otter trawl	81	09	03	13:54	81	09	03	14:04	0.17	bottom
	53	69 26.6	132 59.0	8-13	otter trawl	81	09	03	14:35	81	09	03	14:45	0.17	bottom
	53	69 26.6	132 59.0	6.5-12	otter trawl	81	09	03	14:59	81	09	03	15:09	0.17	bottom
	55	69 24.9	132 59.6	2.5	Beamish trap net	81	07	01	15:30	81	07	02	13:20	21.83	bottom
	55	69 24.9	132 59.6	2.5	Beamish trap net	81	07	02	14:05	81	07	03	16:10	26.08	bottom
	54	69 24.9	132 59.6	2.5	Beamish trap net	81	07	03	10:35	81	07	04	9:50	24.50	bottom
	55	69 24.9	132 59.6	2.5	Beamish trap net	81	07	03	16:20	81	07	04	10:00	17.67	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	03	11:25	81	07	04	10:25	23.00	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	03	12:00	81	07	04	11:00	23.00	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	03	14:15	81	07	04	11:45	21.50	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	03	15:00	81	07	04	13:10	22.83	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	07	03	15:50	81	07	04	13:30	21.62	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	03	16:00	81	07	04	14:30	22.50	bottom
	54	69 24.9	132 59.6	2.5	Beamish trap net	81	07	04	10:00	81	07	06	9:15	47.25	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	55	69 24.9	132 59.6	2.5	Beamish trap net	81	07	04	10:20	81	07	06	9:45	47.42	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	04	10:55	81	07	05	18:30	31.62	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	04	11:35	81	07	05	18:45	31.17	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	04	13:05	81	07	05	19:00	29.92	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	04	13:20	81	07	05	19:45	30.41	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	07	04	14:25	81	07	05	20:40	30.09	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	04	15:05	81	07	05	21:40	30.49	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	07	9:30	81	07	08	9:55	24.42	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	07	10:00	81	07	08	10:10	24.08	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	07							bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	07	07	11:15	81	07	08	10:50	23.58	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	07	11:20	81	07	08	11:00	23.67	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	08	9:20	81	07	09	9:40	24.33	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	08	9:40	81	07	09	11:00	25.33	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	09	11:35	81	07	10	10:25	22.83	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	09	11:45	81	07	10	10:45	23.00	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	58	69 26.3	132 56.7	2	Beamish trap net	81	07	09	10:55	81	07	10	18:55	32.00	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	09	11:25	81	07	10	19:25	32.00	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	07	09	9:20	81	07	10	9:00	23.67	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	09	9:25	81	07	10	9:30	24.08	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	14	15:55	81	07	15	15:35	23.67	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	14	16:05	81	07	15	15:55	23.83	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	14	14:45	81	07	15	13:35	23.00	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	14	14:35	81	07	15	14:10	23.58	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	07	14	15:10	81	07	15	14:00	22.83	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	14	15:25	81	07	15	15:05	23.67	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	07	14	10:50	81	07	15	10:45	23.92	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	07	14	11:15	81	07	15	11:10	23.92	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	15	15:50	81	07	16	15:15	23.58	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	15	16:00	81	07	16	15:25	23.67	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	15	14:05	81	07	16	13:35	23.50	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	15	14:30	81	07	16	13:50	23.33	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	60	69 27.4	132 59.6	2	Beamish trap net	81	07	15	15:00	81	07	16	14:20	23.67	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	15	15:20	81	07	16	14:40	23.33	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	07	15	11:05	81	07	16	8:55	21.83	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	07	15	11:40	81	07	16	9:10	21.50	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	19	10:40	81	07	20	14:30	27.83	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	19	10:55	81	07	20	14:45	27.83	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	19	9:05	81	07	20	15:00	29.83	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	19	9:10	81	07	21	10:05	47.92	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	07	19	9:25	81	07	20	15:20	29.92	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	19	9:30	81	07	20	15:40	30.17	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	07	19	9:50	81	07	20	13:55	28.05	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	07	19	10:10	81	07	20	13:40	27.67	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	22	10:40	81	07	23	10:40	24.00	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	22	10:55	81	07	23	11:00	23.92	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	22	9:20	81	07	23	9:30	24.17	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	22	9:30	81	07	23	9:50	24.33	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	60	69 27.4	132 59.6	2	Beamish trap net	81	07	22	8:50	81	07	23	8:55	24.08	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	22	9:05	81	07	23	9:20	24.25	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	07	22	9:45	81	07	23	10:15	24.50	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	07	22	10:10	81	07	23	10:30	24.33	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	26	10:10	81	07	27	11:00	23.83	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	26	10:20	81	07	27	11:10	23.83	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	26	8:55	81	07	27	8:50	23.92	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	26	9:00	81	07	27	9:10	24.17	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	07	26	9:10	81	07	27	9:35	24.42	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	26	9:15	81	07	27	10:00	24.75	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	07	26	9:35	81	07	27	10:30	24.92	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	07	26	9:40	81	07	27	10:50	24.17	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	07	27	11:05	81	07	28	11:00	23.92	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	07	27	11:15	81	07	28	11:10	23.92	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	07	27	9:00	81	07	28	9:30	24.50	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	07	27	9:20	81	07	28	9:40	24.33	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	60	69 27.4	132 59.6	2	Beamish trap net	81	07	27	9:55	81	07	28	9:50	23.92	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	07	27	10:20	81	07	28	10:10	23.83	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	07	27	10:40	81	07	28	10:40	24.00	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	07	27	10:55	81	07	28	10:50	23.92	bottom
	56[1]	69 23.9	132 58.9	2.5	Beamish trap net	81	08	09	12:45	81	08	10	13:00		bottom
	57[1]	69 23.9	132 58.9	2	Beamish trap net	81	08	09	12:15	81	08	10	13:10		bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	08	09	14:15	81	08	10	14:05	23.83	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	08	09	14:20	81	08	10	14:15	23.92	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	08	09	14:30	81	08	10	14:30	24.00	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	08	09	14:35	81	08	10	14:40	24.08	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	08	09	13:30	81	08	10	13:30	24.00	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	08	09	14:00	81	08	10	13:40	23.67	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	08	10	13:05	81	08	11	13:20	24.25	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	08	10	13:15	81	08	11	13:30	24.25	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	08	10	14:10	81	08	11	13:40	23.50	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	08	10	14:20	81	08	11	13:50	23.50	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	60	69 27.4	132 59.6	2	Beamish trap net	81	08	10	14:35	81	08	11	14:00	23.42	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	08	10	14:50	81	08	11	14:10	23.33	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	08	10	13:40	81	08	11	14:30	24.83	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	08	10	13:45	81	08	11	14:40	24.92	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	08	12	11:10	81	08	13	10:20	23.17	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	08	12	11:30	81	08	13	10:25	22.92	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	08	12	10:00	81	08	13	9:15	23.25	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	08	12	10:10	81	08	13	9:30	23.33	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	08	12	9:05	81	08	13	8:35	23.50	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	08	12	9:30	81	08	13	8:55	23.42	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	08	12	10:30	81	08	13	9:40	23.17	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	08	12	10:40	81	08	13	10:05	23.42	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	08	16	9:10	81	08	18	10:05	48.92	bottom
	57	69 23.9	132 58.9	2	Reamish trap net	81	08	16	9:20	81	08	18	10:20	49.00	bottom
	58[2]	69 26.3	132 56.7	2	Beamish trap net	81	08	16	9:50	81	08	18	9:15	47.58	bottom
	59[2]	69 26.3	132 56.7	2	Beamish trap net	81	08	16	10:00	81	08	18	9:35		bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	60	69 27.4	132 59.6	2	Beamish trap net	81	08	16	10:10	81	08	18	8:40	46.50	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	08	16	10:15	81	08	18	8:50	46.42	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	08	16	9:30	81	08	18	10:35	49.08	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	08	16	9:35	81	08	18	10:50	49.25	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	08	19	8:45	81	08	20	10:20	25.58	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	08	19	8:55	81	08	20	10:25	25.50	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	08	19	10:25	81	08	20	9:10	22.75	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	08	19	10:35	81	08	20	9:15	22.67	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	08	19	10:50	81	08	20	9:20	22.50	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	08	19	10:55	81	08	20	9:25	22.50	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	08	19	9:35	81	08	20	9:55	24.33	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	08	19	9:55	81	08	20	10:05	24.17	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	08	23	9:55	81	08	24	9:55	24.00	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	08	23	10:10	81	08	24	10:05	23.92	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	08	23	8:45	81	08	24	8:40	23.92	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	08	23	9:00	81	08	24	8:45	23.75	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	60	69 27.4	132 59.6	2	Beamish trap net	81	08	23	9:10	81	08	24	8:55	23.75	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	08	23	9:15	81	08	24	9:05	23.83	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	08	23	9:30	81	08	24	9:30	24.00	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	08	23	9:40	81	08	24	9:40	24.00	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	08	26	10:10	81	08	27	10:15	24.08	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	08	26	10:20	81	08	27	10:20	24.00	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	08	26	8:50	81	08	27	8:55	24.08	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	08	26	8:55	81	08	27	9:00	24.08	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	08	26	9:10	81	08	27	9:15	24.08	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	08	26	9:25	81	08	27	9:25	24.00	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	08	26	9:50	81	08	27	9:50	24.00	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	08	26	9:55	81	08	27	10:00	24.08	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	09	03	10:20	81	09	04	10:30	24.17	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	09	03	10:45	81	09	04	10:50	24.08	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	09	03	8:50	81	09	04	8:55	24.08	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	09	03	9:10	81	09	04	9:10	24.00	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
81-0031 Cont'd	60	69 27.4	132 59.6	2	Beamish trap net	81	09	03	9:25	81	09	04	9:25	24.00	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	09	03	9:30	81	09	04	9:30	24.00	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	09	03	9:50	81	09	04	9:45	23.92	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	09	03	10:05	81	09	04	10:10	24.08	bottom
	56	69 23.9	132 58.9	2.5	Beamish trap net	81	09	04	10:40	81	09	05	14:40	28.00	bottom
	57	69 23.9	132 58.9	2	Beamish trap net	81	09	04	10:55	81	09	05	14:50	27.92	bottom
	58	69 26.3	132 56.7	2	Beamish trap net	81	09	04	9:05	81	09	05	11:10	26.08	bottom
	59	69 26.3	132 56.7	2	Beamish trap net	81	09	04	9:15	81	09	05	11:20	26.08	bottom
	60	69 27.4	132 59.6	2	Beamish trap net	81	09	04	9:30	81	09	05	13:45	28.25	bottom
	61	69 27.4	132 59.6	2	Beamish trap net	81	09	04	9:35	81	09	05	13:55	28.33	bottom
	62	69 24.8	132 59.8	2	Beamish trap net	81	09	04	10:05	81	09	05	15:15	29.18	bottom
	63	69 24.8	132 59.8	2	Beamish trap net	81	09	04	10:25	81	09	05	15:25	29.00	bottom

[a]Offshore sample.
[b]Inshore sample; floating nets utilized to avoid capture of sculpins.

[1]Not set correctly.
[2]Not fishing correctly, moved by storm. Not included under number.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0105	1	69 6.5	137 59.0	10	Swedish gillnet	82	08	08	11:05	82	08	08	14:25	3.33	bottom
	1[1]	69 6.5	137 59.0	11	Swedish gillnet	82	08	08	14:25						bottom
	2	69 6.5	137 59.0	5	Swedish gillnet	82	08	08	11:20	82	08	08	14:40	3.33	bottom
	2	69 6.5	137 59.0	6	Swedish gillnet	82	08	08	14:40	82	08	08	19:50	5.17	near bottom
	2	69 6.5	137 59.0	6	Swedish gillnet	82	08	08	19:50	82	08	10	18:45	47.00	bottom
	4	69 6.5	137 59.0	3	Swedish gillnet	82	08	12	19:10	82	08	12	20:10	1.00	bottom
	4	69 6.5	137 59.0	3.3	Swedish gillnet	82	08	13	15:15	82	08	13	16:40	1.42	bottom
	5	69 6.5	137 59.0	1.2-3.4	Swedish gillnet	82	08	14	10:48	82	08	14	11:44	0.93	bottom
	4	69 6.5	137 59.0	1.5-3.0	Swedish gillnet	82	08	14	11:03	82	08	14	11:50	0.78	midwater
	8	69 6.5	137 59.0	9.5-10	Swedish gillnet	82	08	15	14:20	82	08	15	15:20	1.00	2 m off bottom
	8	69 6.5	137 59.0	9	Swedish gillnet	82	08	15	14:30	82	08	15	15:45	1.25	2 m off bottom
	9	69 6.5	137 59.0	6.5-7.5	Swedish gillnet	82	08	15	16:30	82	08	15	17:30	1.00	3 m off bottom
	9	69 6.5	137 59.0	7	Swedish gillnet	82	08	15	16:40	82	08	15	17:40	1.00	3 m off bottom
	Kay Pt.	69 18.0	138 24.0	8	Swedish gillnet	82	08	16	18:25	82	08	16	19:20	0.92	2 m off bottom
	10	69 6.5	137 59.0	1.5-2.5	Swedish gillnet	82	08	17	11:00	82	08	17	12:10	1.17	bottom
	5	69 6.5	137 59.0	1.5-5.0	Swedish gillnet	82	08	17	11:50	82	08	17	12:30	0.67	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0105 Cont'd	30	69 6.5	137 59.0	1.5-3.0	Swedish gillnet	82	08	17	13:10	82	08	17	14:10	1.00	bottom
	Sabine Pt.[2]	69 3.0	137 43.0	1.0-2.0	Swedish gillnet	82	08	19	10:45	82	08	19	11:45	1.00	surface
	12[2]	69 6.5	137 59.0	0.5-3.0	Swedish gillnet	82	08	19	12:25	82	08	19	13:25	1.00	surface
	11[2]	69 6.5	137 59.0	0.5-3.0	Swedish gillnet	82	08	19	12:45	82	08	19	14:00	1.25	surface
	1[2]	69 6.5	137 59.0	11	Swedish gillnet	82	08	19	12:20	82	08	19	13:30	1.17	surface
	12	69 6.5	137 59.0	0.5-3.0	Swedish gillnet	82	08	21	10:37	82	08	21	10:42	0.25	bottom
	14[3]	69 6.5	137 59.0	0.3-2.5	Swedish gillnet	82	08	22	14:30	82	08	22	14:45	0.25	bottom
	13	69 6.5	137 59.0	0.3-2.5	Swedish gillnet	82	08	22	14:55	82	08	22	15:10	0.25	bottom
	14	69 6.5	137 59.0	0.3-2.5	Swedish gillnet	82	08	23	16:25	82	08	23	16:40	0.25	bottom
	14	69 6.5	137 59.0	0-2.25	Swedish gillnet	82	08	24	17:40	82	08	24	17:55	0.25	bottom
	Shingle Pt.	69 0.0	137 27.5	0.5-2.0	Swedish gillnet	82	08	25	8:55	82	08	25	9:25	0.50	bottom
	Shingle Pt.	69 0.0	137 27.5	0.5-2.0	Swedish gillnet	82	08	25	10:00	82	08	21	10:15	0.25	bottom
	Shingle Pt.	69 0.0	137 27.5	0.5-2.5	Swedish gillnet	82	08	25	11:00	82	08	25	11:15	0.25	bottom
	15	69 6.5	137 59.0	0.5-2.0	Swedish gillnet	82	08	25	14:00	82	08	25	15:00	1.00	bottom
	16	69 6.5	137 59.0	3.0-4.0	Swedish gillnet	82	08	26	11:40	82	08	26	11:55	0.25	bottom
	14	69 6.5	137 59.0	0-2.0	Swedish gillnet	82	08	26	13:10	82	08	26	13:25	0.25	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0105 Cont'd	Shingle Pt.	69 0.0	137 27.5	0.3-2.0	Swedish gillnet	82	08	27	10:20	82	08	27	10:35	0.25	bottom
	Shingle Pt.	69 0.0	137 27.5	0.5-2.0	Swedish gillnet	82	08	27	10:30	82	08	27	10:45	0.25	bottom
	14	69 6.5	137 59.0	0-2.0	Swedish gillnet	82	08	29	15:30	82	08	29	15:45	0.25	bottom
	3	69 6.5	137 59.0	4.0	monofilament gillnet	82	08	30	15:50	82	08	30	16:20	0.50	bottom
	1	69 6.5	137 59.0	8.0-9.0	monofilament gillnet	82	08	30	16:42	82	08	30	17:12	0.50	bottom
	17	69 6.5	137 59.0	4.0-4.5	monofilament gillnet	82	09	01	13:58	82	09	01	14:28	0.5	bottom
	18	69 6.5	137 59.0	11.0-11.5	monofilament gillnet	82	09	01	14:45	82	09	01	15:15	0.5	set 0.4 m below surface
	19	69 6.5	137 59.0	3.0-3.7	monofilament gillnet	82	09	01	15:25	82	09	01	15:55	0.5	bottom
	14	69 6.5	137 59.0	1.0-3.5	Swedish gillnet	82	09	01	14:58	82	09	01	15:13	0.25	bottom
	5	69 6.5	137 59.0	0.5-4.0	Swedish gillnet	82	09	02	15:22	82	09	02	15:37	0.25	bottom
	9	69 6.5	137 59.0	6.0	monofilament gillnet	82	09	02	15:53	82	09	02	16:23	0.5	bottom
	217	69 6.5	137 59.0	6.0-6.7	monofilament gillnet	82	09	02	17:05	82	09	02	17:35	0.5	bottom
	21	69 6.5	137 59.0	12.0	monofilament gillnet	82	09	02	18:00	82	09	02	18:30	0.5	3.0-4.5 m above bottom
	19	69 6.5	137 59.0	3.7	monofilament gillnet	82	09	02	18:43	82	09	02	19:13	0.5	bottom
	14	69 6.5	137 59.0	0.5-3.5	Swedish gillnet	82	09	03	11:28	82	09	03	11:43	0.25	bottom
	19	69 6.5	137 59.0	3.6-4.0	monofilament gillnet	82	09	03	12:00	82	09	03	12:30	0.5	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0105 Cont'd	23	69 6.5	137 59.0	3.7-4.9	monofilament gillnet	82	09	03	12:45	82	09	03	13:15	0.5	
	Kay Pt.	69 18.0	138 24.0	8.0	monofilament gillnet	82	09	03	19:00	82	09	03	19:30	0.5	bottom
	14	69 6.5	137 59.0	1.0-3.7	Swedish gillnet	82	09	04	14:10	82	09	04	14:25	0.25	bottom
	11	69 6.5	137 59.0	1.0-4.0	Swedish gillnet	82	09	04	14:58	82	09	04	15:13	0.25	
	22	69 6.5	137 59.0	3.7-4.0	monofilament gillnet	82	09	04	15:41	82	09	04	16:11	0.5	bottom
	23	69 6.5	137 59.0	3.7-4.9	monofilament gillnet	82	09	04	16:43	82	09	04	17:13	0.5	bottom
	14	69 6.5	137 59.0	1.0-3.7	Swedish gillnet	82	09	05	12:14	82	09	05	12:29	0.25	bottom
	24	69 6.5	137 59.0	3.7-4.0	monofilament gillnet	82	09	05	12:55	82	09	05	13:25	0.5	bottom
	26?	69 6.5	137 59.0	3.7-4.3	monofilament gillnet	82	09	05	13:38	82	09	05	14:00	0.5	bottom
	26	69 6.5	137 59.0	4.9	monofilament gillnet	82	09	05	14:13	82	09	05	14:30	0.28	bottom
	27	69 6.5	137 59.0	4.0-4.3	monofilament gillnet	82	09	05	14:45	82	09	05	15:15	0.50	bottom
	28	69 6.5	137 59.0	3.7	monofilament gillnet	82	09	06	11:15	82	09	06	12:15	1.0	bottom
	28	69 6.5	137 59.0	3.7	Swedish gillnet	82	09	06	11:25	82	09	06	12:25	1.0	bottom

Stations were within 6 km of King Pt., 3 km of Shingle Pt., and 1 km of Sabine Pt. All positions are approximate.

[1]Net lost.
[2]Floating net.
[3]45, 55, and 60 mm mesh sizes.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0111	Tuk. Harbour 6	69 23.9	132 59.0	4	gillnet[a]					82	06	28		8	bottom
	Tuk. Harbour 6	69 23.9	132 59.0	4	gillnet[a]					82	06	29		27	bottom
	Liverpool Bay 13	69 34.7	131 19.3	5	commercial herring gillnet[b]					82	06	02		16	bottom
	Liverpool Bay 13	69 34.7	131 19.3	15	commercial herring gillnet[b]					82	06	04		23	bottom
	Liverpool Bay 13	69 34.7	131 19.3	15	commercial herring gillnet[b]					82	06	05		24	bottom
	Liverpool Bay 2	69 31.5	131 15.5	20	commercial herring gillnet[c]					82	06	05		27	bottom
	Liverpool Bay 14	69 37.1	131 3.2	20	commercial herring gillnet[d]					82	06	05		24	bottom
	Liverpool Bay 15	69 36.3	131 2.8	15	commercial herring gillnet[d]					82	06	05		68	bottom
	Liverpool Bay 12	69 33.4	131 8.8	8	commercial herring gillnet[b]					82	06	05		68	bottom
	Liverpool Bay 14	69 37.1	131 3.2	15	commercial herring gillnet[d]					82	06	06		15	bottom
	Liverpool Bay 15	69 36.3	131 2.8	15	commercial herring gillnet[d]					82	06	06		27	bottom
	Liverpool Bay 12	69 33.4	131 8.8	12	commercial herring gillnet[b]					82	06	06		26	bottom
	Liverpool Bay 11	69 33.5	131 33.3	20	commercial herring gillnet[c]					82	06	06		27	bottom
	Liverpool Bay 10	69 33.6	131 39.0	12	commercial herring gillnet[d]					82	06	07		23	bottom
	Liverpool Bay 13	69 34.7	131 19.3	10	commercial herring gillnet[b]					82	06	07		15	bottom
	Liverpool Bay 14	69 37.1	131 3.2	15	commercial herring gillnet[b]					82	06	07		22	bottom
	Liverpool Bay 15	69 36.3	131 2.8	15	commercial herring gillnet[b]					82	06	07		21	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0111 Cont'd	Liverpool Bay 12	69 33.4	131 8.8	12	commercial herring gillnet[b]					82	06	07		22	bottom
	Liverpool Bay 4	69 17.7	131 3.4	30	commercial herring gillnet[c]					82	06	07		24	bottom
	Liverpool Bay 4	69 17.7	131 3.4	30	commercial herring gillnet[c]					82	06	08		16	bottom
	Liverpool Bay 5	69 19.2	131 3.4	8	commercial herring gillnet[e]					82	06	09		18	bottom
	Liverpool Bay 4	69 17.7	131 3.4	4	commercial herring gillnet[b]					82	06	09		23	bottom
	Liverpool Bay 4	69 17.7	131 3.4	5	commercial herring gillnet[b]					82	06	09		21	bottom
	Liverpool Bay 12	69 33.4	131 8.8	12	commercial herring gillnet[b]					82	06	09		48	bottom
	Liverpool Bay 14	69 37.1	131 3.2	15	commercial herring gillnet[b]					82	06	09		58	bottom
	Liverpool Bay 5	69 19.2	131 3.4	8	commercial herring gillnet[f]					82	06	10		24	bottom
	Liverpool Bay 5	69 19.2	131 3.4	8	commercial herring gillnet[f]					82	06	11		24	bottom
	Liverpool Bay 16	69 20.1	131 4.0	15	commercial herring gillnet[b]					82	06	11		26	bottom
	Liverpool Bay 17	69 19.5	131 10.2	10	commercial herring gillnet[b]					82	06	11		25	bottom
	Liverpool Bay 18	69 21.8	131 21.5	10	commercial herring gillnet[b]					82	06	11		48	bottom
	Liverpool Bay 13	69 34.7	131 19.3	10	commercial herring gillnet[b]					82	06	11		48	bottom
	Liverpool Bay 18	69 21.8	131 21.5	10	commercial herring gillnet[b]					82	06	13		48	bottom
	Liverpool Bay 7	69 21.8	131 14.9	12	commercial herring gillnet[b]					82	06	12		24	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0111 Cont'd	Liverpool Bay 5	69 19.2	131 3.4	8	commercial herring gillnet[f]					82	06	12		24	bottom
	Liverpool Bay 5	69 19.2	131 3.4	8	commercial herring gillnet[f]					82	06	13		24	bottom
	Liverpool Bay 16	69 20.1	131 4.0	15	commercial herring gillnet[e]					82	06	13		22	bottom
	Liverpool Bay 13	69 34.7	131 19.3	10	commercial herring gillnet[b]					82	06	14		23	bottom
	Liverpool Bay 5	69 19.2	131 3.4	8	commercial herring gillnet[f]					82	06	14		25	bottom
	Liverpool Bay 10	69 33.6	131 39.0	12	commercial herring gillnet[b]					82	06	15		24	bottom
	Liverpool Bay 16	69 20.1	131 4.0	15	commercial herring gillnet[b]					82	06	15		20	bottom
	Liverpool Bay 17	69 19.5	131 10.2	10	commercial herring gillnet[b]					82	06	15		22	bottom
	Liverpool Bay 7	69 21.8	131 14.9	12	commercial herring gillnet[b]					82	06	15		23	bottom
	Liverpool Bay 18	69 21.8	131 21.5	10	commercial herring gillnet[b]					82	06	15		48	bottom
	Liverpool Bay 19	69 26.1	131 0.4	10	commercial herring gillnet[b]					82	06	15		48	bottom
	Liverpool Bay 5	69 19.2	131 3.4	8	commercial herring gillnet[b]					82	06	15		24	bottom
	Liverpool Bay 3	69 20.1	130 50.2	5	commercial herring gillnet[b]					82	06	15		24	bottom
	Liverpool Bay 14	69 37.1	131 3.2	15	commercial herring gillnet[b]					82	06	16		48	bottom
	Liverpool Bay 13	69 34.7	131 19.3	10	commercial herring gillnet[b]					82	06	16		48	bottom
	Liverpool Bay 12	69 33.4	131 8.8	12	commercial herring gillnet[b]					82	06	16		56	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0111 Cont'd	Liverpool Bay 14	69 37.1	131 3.2	15	commercial herring gillnet[b]					82	06	17		28	bottom
	Liverpool Bay 22	69 30.5	132 0.0	10	commercial herring gillnet[b]					82	06	18		36	bottom
	Liverpool Bay 21	69 19.0	131 1.0	10	commercial herring gillnet[b]					82	06	18		38	bottom
	Liverpool Bay 20	69 27.0	131 38.0	10	commercial herring gillnet[b]					82	06	18		41	bottom
	Liverpool Bay 14	69 37.1	131 3.2	15	commercial herring gillnet[b]					82	06	18		48	bottom
	Liverpool Bay 5	69 19.2	131 3.4	6	commercial herring gillnet[f]					82	06	16		24	bottom
	Liverpool Bay 5	69 19.2	131 3.4	6	commercial herring gillnet[f]					82	06	17		25	bottom
	Liverpool Bay 5	69 19.2	131 3.4	5	commercial herring gillnet[f]					82	06	18		24	bottom
	Liverpool Bay 20	69 27.0	131 38.0	8	commercial herring gillnet[b]					82	06	20		46	bottom
	Liverpool Bay 14	69 37.1	131 3.2	15	commercial herring gillnet[b]					82	06	21		42	bottom
	Liverpool Bay 14	69 37.1	131 3.2	4	commercial herring gillnet[b]					82	06	22		24	bottom
	Liverpool Bay 26	69 32.1	131 9.8	4	commercial herring gillnet[b]					82	06	22		24	bottom
	Liverpool Bay 25	69 28.1	131 18.4	6	commercial herring gillnet[b]					82	06	22		48	bottom
	Liverpool Bay 24	69 27.6	131 22.5	10	commercial herring gillnet[b]					82	06	22		48	bottom
	Liverpool Bay 23	69 25.2	131 26.2	12	commercial herring gillnet[b]					82	06	22		47	bottom
	Liverpool Bay 20	69 27.0	131 38.0	8	commercial herring gillnet[g]					82	06	22		48	bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0111 Cont'd	Liverpool Bay 27	69 31.8	131 4.3	9	commercial herring gillnet[g]					82	06	24		43	bottom
	Liverpool Bay 22	69 30.5	132 0.0	2	commercial herring gillnet[b]					82	06	25		48	bottom
	Liverpool Bay 13	69 34.7	131 19.3	5	commercial herring gillnet[b]					82	06	27		30	bottom
	Liverpool Bay 3	69 20	130 51	3	commercial herring gillnet[f]					82	07	02		14	bottom
	Liverpool Bay 4	69 22	130 58	4	commercial herring gillnet[f]					82	07	02		14	bottom
	Liverpool Bay 6	69 24.5	130 54	5	commercial herring gillnet[f]					82	07	03		24	bottom
	Liverpool Bay 7	69 29	130 57	5	commercial herring gillnet[f]					82	07	04		24	bottom
	Liverpool Bay 8	69 30	130 47	4	commercial herring gillnet[f]					82	07	05		24	bottom
	Liverpool Bay 9	69 26	130 46	6	commercial herring gillnet[f]					82	07	06		24	bottom

Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.

[a]35 m length.
[b]50 m length.
[c]75 m length.
[d]100 m length.
[e]40 m length.
[f]25 m length.
[g]35 m length.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112	1	69 23.6	133 1.0		beach seine[a]	82	07	08	21:50						bottom
	1	69 23.6	133 1.0		beach seine[b]	82	07	08	22:00						bottom
	2	69 24.6	132 59.9		beach seine[a]	82	07	08	21:10						bottom
	2	69 24.6	132 59.9		beach seine[b]	82	07	08	21:20						bottom
	3	69 26.2	132 42.7		beach seine[a]	82	07	08	20:10						bottom
	3	69 26.2	132 42.7		beach seine[b]	82	07	08	20:30						bottom
	4	69 26.7	132 57.1		beach seine[a]	82	07	08	19:30						bottom
	4	69 26.7	132 57.1		beach seine[b]	82	07	08	19:45						bottom
	5	69 27.9	132 59.6		beach seine[b]	82	07	09	10:20						bottom
	5	69 27.9	132 59.6		beach seine[b]	82	07	09	10:40						bottom
	6	69 27.5	133 0.0		beach seine[b]	82	07	09	11:10						bottom
	4	69 26.7	132 57.1		beach seine[b]	82	07	11	10:00						bottom
	5	69 27.9	132 59.6		beach seine[b]	82	07	16	6:25						bottom
	1	69 23.6	133 1.0		beach seine[b]	82	07	16	11:10						bottom
	1	69 23.6	133 1.0		beach seine[b]	82	07	16	11:20						bottom
	2	69 24.6	132 59.9		beach seine[b]	82	07	16	10:35						bottom
	2	69 24.6	132 59.9		beach seine[b]	82	07	16	10:45						bottom
	3	69 26.2	132 42.7		beach seine[b]	82	07	16	10:05						bottom
	3	69 26.2	132 42.7		beach seine[b]	82	07	16	10:15						bottom
	4	69 26.7	132 57.1		beach seine[b]	82	07	16	7:50						bottom
	4	69 26.7	132 57.1		beach seine[b]	82	07	16	8:05						bottom
	5	69 27.9	132 59.6		beach seine[b]	82	07	16	6:25						bottom
	5	69 27.9	132 59.6		beach seine[b]	82	07	16	6:40						bottom
	6	69 27.5	133 0.0		beach seine[b]	82	07	16	7:00						bottom
	6	69 27.5	133 0.0		beach seine[b]	82	07	16	7:30						bottom

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	1	69 23.6	133 1.0		beach seine[b]	82	07	21	11:30						bottom
	2	69 24.6	132 59.9		beach seine[b]	82	07	21	11:10						bottom
	2	69 24.6	132 59.9		beach seine[b]	82	07	21	11:20						bottom
	3	69 26.2	132 42.7		beach seine[b]	82	07	21	10:25						bottom
	4	69 26.7	132 57.1		beach seine[b]	82	07	21	9:25						bottom
	2	69 24.6	132 59.9		beach seine[b]	82	08	24	15:30						bottom
	4	69 26.7	132 57.1		beach seine[b]	82	08	24	14:00						bottom
	4	69 26.7	132 57.1		beach seine[b]	82	08	24	14:30						bottom
	2	69 24.6	132 59.9		beach seine[b]	82	08	25	14:30						bottom
	2	69 24.6	132 59.9		beach seine[b]	82	08	25	14:45						bottom
	20	69 24.6	132 58.0		beach seine[b]	82	08	25	15:15						bottom
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	07	11	20:05	82	07	11		5.6 min.[c]	0-1
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	07	11	20:40	82	07	11		5.6 min.[c]	0-1
	17	69 24.9	133 0.5	1-2	Wisconsin plankton net	82	07	11	20:20	82	07	11		5.6 min.[c]	0-1
	17	69 24.9	133 0.5	1-2	Wisconsin plankton net	82	07	11	20:55	82	07	11		5.6 min.[c]	0-1
	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	07	12	20:00	82	07	12		5.6 min.[c]	0-1
	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	07	12	20:15	82	07	12		5.6 min.[c]	0-1
	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	07	12	20:30	82	07	12		5.6 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	07	12	21:37	82	07	12		5.6 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	07	12	21:50	82	07	12		5.6 min.[c]	0-1

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	07	12	22:10	82	07	12		5.6 min.[c]	0-1
	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	07	12	22:45	82	07	12		5.6 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	12	19:00	82	07	12		5.6 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	12	19:15	82	07	12		5.6 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	12	19:30	82	07	12		5.6 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	12	19:45	82	07	12		5.6 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	14	14:45	82	07	14		5.6 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	14	15:00	82	07	14		5.6 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	14	15:20	82	07	14		6.4 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	14	15:35	82	07	14		6.4 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	14	15:50	82	07	14		6.6 min.[c]	10.5
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	14	16:10	82	07	14		6.6 min.[c]	10.5
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	14	16:25	82	07	14		5.6 min.[c]	4
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	14	16:35	82	07	14		5.6 min.[c]	3
	16	69 28	133 0.2	4	Wisconsin plankton net	82	07	14	9:50	82	07	14		5.6 min.[c]	0-1
	16	69 28	133 0.2	4	Wisconsin plankton net	82	07	14	10:10	82	07	14		5.6 min.[c]	0-1

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	16	69 28	133 0.2	4	Wisconsin plankton net	82	07	14	10:23	82	07	14		5.6 min.[c]	0-1
	16	69 28	133 0.2	4	Wisconsin plankton net	82	07	14	10:35	82	07	14		5.6 min.[c]	0-1
	16	69 28	133 0.2	4	Wisconsin plankton net	82	07	14	10:50	82	07	14		5.5 min.[c]	3
	16	69 28	133 0.2	4	Wisconsin plankton net	82	07	14	11:02	82	07	14		5.5 min.[c]	3
	16	69 28	133 0.2	4	Wisconsin plankton net	82	07	14	11:15	82	07	14		5.5 min.[c]	2.5
	12	69 27.2	133 0.1		Wisconsin plankton net	82	07	15	11:25	82	07	15		5.6 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	07	15	11:40	82	07	15		5.6 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	15	10:00	82	07	15		5.6 min.[c]	4
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	15	10:15	82	07	15		5.6 min.[c]	3.5-4
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	15	10:25	82	07	15		5.6 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	15	10:35	82	07	15		5.6 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	15	10:50	82	07	15		6.4 min.[c]	8
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	15	11:05	82	07	15		6.4 min.[c]	8
	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	07	15	12:00	82	07	15		5.6 min.[c]	0-1
	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	07	15	12:10	82	07	15		5.6 min.[c]	0-1
	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	07	17	13:40	82	07	17		5.5 min.[c]	0-1

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	07	17	14:00	82	07	17		5.6 min.[c]	0-1
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	07	17	14:20	82	07	17		5.6 min.[c]	0-1
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	07	17	14:30	82	07	17		5.4 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	07	17	15:05	82	07	17		5.8 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	07	17	15:15	82	07	17		5.4 min.[c]	0-1
	17	69 24.9	133 0.5	1-2	Wisconsin plankton net	82	07	17	14:40	82	07	17		5.5 min.[c]	0-1
	17	69 24.9	133 0.5	1-2	Wisconsin plankton net	82	07	17	14:50	82	07	17		5.6 min.[c]	0-1
	18	69 25.6	132 55.8	1-2	Wisconsin plankton net	82	07	17	15:25	82	07	17		5.7 min.[c]	0-1
	18	69 25.6	132 55.8	1-2	Wisconsin plankton net	82	07	17	15:35	82	07	17		5.8 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	07	18	9:40	82	07	18		5.4 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	07	18	9:50	82	07	18		5.4 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	07	18	11:15	82	07	18		5.4 min.[c]	0-1
	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	07	18	10:30	82	07	18		5.4 min.[c]	0-1
	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	07	18	10:37	82	07	18		5.3 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	07	18	10:05	82	07	18		5.8 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	07	18	10:15	82	07	18		5.5 min.[c]	0-1

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	07	18	9:15	82	07	18		5.6 min.[c]	0-1
	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	07	18	9:25	82	07	18		5.4 min.[c]	0-1
	19	69 28.0	132 57.9	6	Wisconsin plankton net	82	07	18	10:53	82	07	18		5.4 min.[c]	0-1
	19	69 28.0	132 57.9	6	Wisconsin plankton net	82	07	18	11:00	82	07	18		5.4 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	19	11:00	82	07	19		8.5 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	19	11:15	82	07	19		7.6 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	19	11:30	82	07	19		13.2 min.[c]	10
	16[1]	69 28	133 2	5	Wisconsin plankton net	82	07	19	14:15	82	07	19		10.0 min.	bottom
	16[1]	69 28	133 2	5	Wisconsin plankton net	82	07	19	14:30	82	07	19		10.0 min.	bottom
	16	69 28	133 2	5	Wisconsin plankton net	82	07	19	14:55	82	07	19		5.8 min.[c]	0-1
	16	69 28	133 2	5	Wisconsin plankton net	82	07	19	15:05	82	07	19		5.8 min.[c]	0-1
	16	69 28	133 2	5	Wisconsin plankton net	82	07	19	15:15	82	07	19		5.6 min.[c]	3
	16	69 28	133 2	5	Wisconsin plankton net	82	07	19	15:25	82	07	19		5.5 min.[c]	3
	16	69 28	133 2	5	Wisconsin plankton net	82	07	19	15:35	82	07	19		5.7 min.[c]	3
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	20	14:25	82	07	20		5.8 min.[c]	8
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	20	14:40	82	07	20		5.9 min.[c]	3

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	20	14:50	82	07	20		5.9 min.[c]	3
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	20	15:00	82	07	20		5.5 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	20	15:10	82	07	20		5.5 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	20	13:20	82	07	20		5.5 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	20	13:30	82	07	20		5.6 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	20	13:45	82	07	20		5.6 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	20	13:55	82	07	20		5.4 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	20	14:05	82	07	20		6.7 min.[c]	11
	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	07	23	17:10	82	07	23		5.7 min.[c]	0-1
	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	07	23	17:20	82	07	23		5.5 min.[c]	0-1
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	07	23	15:50	82	07	23		5.7 min.[c]	0-1
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	07	23	16:00	82	07	23		5.2 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	07	23	15:05	82	07	23		5.4 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	07	23	15:15	82	07	23		5.5 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	07	23	14:45	82	07	23		5.4 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	07	23	14:55	82	07	23		5.5 min.[c]	0-1

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	07	23	14:00	82	07	23		5.5 min.[c]	0-1
	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	07	23	14:10	82	07	23		5.6 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	07	23	10:25	82	07	23		5.6 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	07	23	10:35	82	07	23		5.6 min.[c]	0-1
	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	07	23	14:25	82	07	23		5.5 min.[c]	0-1
	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	07	23	14:35	82	07	23		5.4 min.[c]	0-1
	17	69 24.9	133 0.5	1-2	Wisconsin plankton net	82	07	23	16:50	82	07	23		5.6 min.[c]	0-1
	17	69 24.9	133 0.5	1-2	Wisconsin plankton net	82	07	23	17:00	82	07	23		5.5 min.[c]	0-1
	18	69 25.6	132 55.8	1-2	Wisconsin plankton net	82	07	23	15:25	82	07	23		5.8 min.[c]	0-1
	18	69 25.6	132 55.8	1-2	Wisconsin plankton net	82	07	23	15:35	82	07	23		5.8 min.[c]	0-1
	19	69 28.0	132 57.9	6	Wisconsin plankton net	82	07	23	13:30	82	07	23		[c]	0-1
	19	69 28.0	132 57.9	6	Wisconsin plankton net	82	07	23	13:40	82	07	23		5.4 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	10:15	82	07	24		5.7 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	10:25	82	07	24		5.6 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	10:35	82	07	24		5.5 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	10:45	82	07	24		5.5 min.[c]	3

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	10:50	82	07	24		5.8 min.[c]	5.5
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	11:00	82	07	24		5.8 min.[c]	5.5
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	11:10	82	07	24		6.3 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	11:20	82	07	24		6.1 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	11:30	82	07	24		6.5 min.[c]	11
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	24	11:40	82	07	24		6.7 min.[c]	10.5
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	25	9:15	82	07	25		5.5 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	25	10:00	82	07	25		5.6 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	25	10:07	82	07	25		5.5 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	25	10:15	82	07	25		5.7 min.[c]	5.5
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	25	10:20	82	07	25		5.8 min.[c]	5.5
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	25	10:25	82	07	25		5.8 min.[c]	6
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	07	25	10:35	82	07	25		6.0 min.[c]	6
	10[1]	69 26.2	132 56.7	6	Wisconsin plankton net	82	07	29	13:44	82	07	29		4.5 min.[c]	6
	10[1]	69 26.2	132 56.7	6	Wisconsin plankton net	82	07	29	13:57	82	07	29		5.0 min.[c]	6
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	31	11:15	82	07	31		5.0 min.[c]	7

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	31	15:50	82	07	31		6.2 min.[c]	7
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	07	31	16:05	82	07	31		6.6 min.[c]	7
	14	69 26.2	132 58.2	18-26	Wisconsin plankton net	82	07	31	9:10	82	07	31		5.5 min.[c]	0-1
	14	69 26.2	132 58.2	18-26	Wisconsin plankton net	82	07	31	9:20	82	07	31		5.6 min.[c]	0-1
	14	69 26.2	132 58.2	18-26	Wisconsin plankton net	82	07	31	9:30	82	07	31		5.6 min.[c]	3
	14	69 26.2	132 58.2	18-26	Wisconsin plankton net	82	07	31	9:45	82	07	31		c	3
	14	69 26.2	132 58.2	18-26	Wisconsin plankton net	82	07	31	9:55	82	07	31		6.1 min.[c]	6
	14	69 26.2	132 58.2	18-26	Wisconsin plankton net	82	07	31	10:05	82	07	31		6.4 min.[c]	7
	14	69 26.2	132 58.2	18-26	Wisconsin plankton net	82	07	31	10:25	82	07	31		6.7 min.[c]	8
	14	69 26.2	132 58.2	18-26	Wisconsin plankton net	82	07	31	10:35	82	07	31		6.9 min.[c]	8
	16	69 28	133 2	5	Wisconsin plankton net	82	07	31	13:30	82	07	31		5.7 min.[c]	0-1
	16	69 28	133 2	5	Wisconsin plankton net	82	07	31	13:45	82	07	31		5.3 min.[c]	0-1
	16	69 28	133 2	5	Wisconsin plankton net	82	07	31	13:55	82	07	31		5.8 min.[c]	3
	16	69 28	133 2	5	Wisconsin plankton net	82	07	31	14:20	82	07	31		5.6 min.[c]	4
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	02	14:25	82	08	02		11.1 min.[c]	7
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	02	14:45	82	08	02		11.2 min.[c]	6.5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	02	15:05	82	08	02		10.5 min.[c]	6
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	02	15:30	82	08	02		9.4 min.[c]	6
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	02	15:50	82	08	02		10.3 min.[c]	6
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	02	16:10	82	08	02		12.1 min.[c]	6
	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	08	04	9:07	82	08	04		5.6 min.[c]	0-1
	7	69 23.6	133 1.0	2-3	Wisconsin plankton net	82	08	04	9:15	82	08	04		5.5 min.[c]	0-1
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	08	04	9:29	82	08	04		5.5 min.[c]	0-1
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	08	04	9:36	82	08	04		5.6 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	08	04	9:49	82	08	04		5.5 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	08	04	9:56	82	08	04		5.5 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	08	04	10:24	82	08	04		5.4 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	08	04	10:31	82	08	04		5.7 min.[c]	0-1
	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	08	04	11:05	82	08	04		5.5 min.[c]	0-1
	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	08	04	11:12	82	08	04		5.5 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	08	04	10:44	82	08	04		5.8 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	08	04	10:52	82	08	04		5.5 min.[c]	0-1

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	08	04	10:05	82	08	04		5.6 min.[c]	0-1
	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	08	04	10:12	82	08	04		5.8 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	08	12:45	82	08	08		11.3 min.[c]	6
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	08	13:00	82	08	08		11.3 min.[c]	6
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	08	13:20	82	08	08		10.9 min.[c]	6
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	08	13:40	82	08	08		11.1 min.[c]	5.5
	13[1]	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	08	14:30	82	08	08			3-4
	13[1]	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	08	15:00	82	08	08			3-4
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	08	10:45	82	08	08		5.5 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	08	10:55	82	08	08		5.5 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	08	11:10	82	08	08		5.5 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	08	11:20	82	08	08		5.6 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	08	11:30	82	08	08		5.9 min.[c]	6
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	08	11:45	82	08	08		5.8 min.[c]	6
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	08	11:55	82	08	08		6.1 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	08	12:05	82	08	08		6.2 min.[c]	8

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	16	69 28	133 2	5	Wisconsin plankton net	82	08	08	9:45	82	08	08		6.1 min.[c]	0-1
	16	69 28	133 2	5	Wisconsin plankton net	82	08	08	9:55	82	08	08		5.4 min.[c]	0-1
	16	69 28	133 2	5	Wisconsin plankton net	82	08	08	10:05	82	08	08		5.8 min.[c]	3.5
	16	69 28	133 2	5	Wisconsin plankton net	82	08	08	10:15	82	08	08		5.6 min.[c]	3.5
	7	69 22	133 0	2-3	Wisconsin plankton net	82	08	12	8:45	82	08	12		5.6 min.[c]	0-1
	7	69 22	133 0	2-3	Wisconsin plankton net	82	08	12	8:55	82	08	12		5.5 min.[c]	0-1
	8	69 24.9	132 59.9	2-3	Wisconsin plankton net	82	08	12	9:25	82	08	12		5.6 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	08	12	10:00	82	08	12		5.7 min.[c]	0-1
	9	69 25.8	132 56.9	2-3	Wisconsin plankton net	82	08	12	10:10	82	08	12		5.5 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	08	12	10:40	82	08	12		5.6 min.[c]	0-1
	10	69 26.2	132 56.7	2-3	Wisconsin plankton net	82	08	12	10:50	82	08	12		5.6 min.[c]	0-1
	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	08	12	11:25	82	08	12		5.6 min.[c]	0-1
	11	69 26.8	132 57.1	2-3	Wisconsin plankton net	82	08	12	11:35	82	08	12		5.6 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	08	12	11:05	82	08	12		5.7 min.[c]	0-1
	12	69 27.2	133 0.1		Wisconsin plankton net	82	08	12	11:15	82	08	12		c	0-1
	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	08	12	10:15	82	08	12		5.6 min.[c]	0-1

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	08	12	10:25	82	08	12		5.5 min.[c]	0-1
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	13	10:25	82	08	13		6.2 min.[c]	6.5
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	13	10:35	82	08	13		6.1 min.[c]	7
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	13	10:50	82	08	13		9.0 min.[c]	7
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	13	11:05	82	08	13		11.2 min.[c]	6
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	13	11:25	82	08	13		11.2 min.[c]	5.5
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	13	13:10	82	08	13		5.8 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	13	13:30	82	08	13		5.8 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	13	13:45	82	08	13		5.5 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	13	13:55	82	08	13		5.8 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	13	14:05	82	08	13		6.0 min.[c]	6
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	13	14:15	82	08	13		6.8 min.[c]	6
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	13	14:30	82	08	13		6.6 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	13	14:45	82	08	13		6.7 min.[c]	8
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	16	16:05	82	08	16		11.03 min.[c]	5.5
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	16	16:20	82	08	16		10.8 min.[c]	5

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0112 Cont'd	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	16	14:35	82	08	16		5.4 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	16	14:45	82	08	16		5.4 min.[c]	0-1
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	16	14:55	82	08	16		5.6 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	16	15:05	82	08	16		5.6 min.[c]	3
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	16	15:15	82	08	16			6
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	16	15:25	82	08	16		5.8 min.[c]	6
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	16	15:40	82	08	16		6.1 min.[c]	8
	14	69 24.7	132 58.2	18-26	Wisconsin plankton net	82	08	16	15:50	82	08	16		7.2 min.[c]	8
	16	69 28	133 2	5	Wisconsin plankton net	82	08	16	13:35	82	08	16		5.5 min.[c]	0-1
	16	69 28	133 2	5	Wisconsin plankton net	82	08	16	13:45	82	08	16		5.4 min.[c]	0-1
	16	69 28	133 2	5	Wisconsin plankton net	82	08	16	13:55	82	08	16		6.6 min.[c]	3
	16	69 28	133 2	5	Wisconsin plankton net	82	08	16	14:05	82	08	16		5.7 min.[c]	3
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	23	13:20	82	08	23		10.8 min.[c]	5.5
	13	69 24.6	132 58.5	10-15	Wisconsin plankton net	82	08	23	13:35	82	08	23		10.7 min.[c]	5.5
	15	69 26.3	132 58.2	10-15	Wisconsin plankton net	82	08	23	14:00	82	08	23		15.6 min.[c]	5.5

Approximate latitudes and longitudes for plankton net samples obtained by measuring plotted station positions given in report.

[a] 12 x 0.85 m net.
[b] 12 x 1.4 m net.
[c] Duration normally consisted of a 5 min. tow plus retrieval time.
[i] Mounted on a sled.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
82-0113	Safety Channel	70 37	117 09	NS	gillnet	82	08	24		82	08	25		NS	NS
	Latitude and longitude are those given in report.														
83-0059	Finger #1[a1]	69 19.5	131 2		commercial herring gillnet					83	06	11		45	
	Finger #1[a1]	69 19.5	131 2		commercial herring gillnet					83	06	12		54	
	Finger #1[a2]	69 19.5	131 2		commercial herring gillnet					83	06	13		203	
	Finger #1[a2]	69 19.5	131 2		commercial herring gillnet					83	06	14		196	
	Finger #1[a2]	69 19.5	131 2		commercial herring gillnet					83	06	15		210	
	Finger #1[a3]	69 19.5	131 2		commercial herring gillnet					83	06	16		180	
	Finger #1[a4]	69 19.5	131 2		commercial herring gillnet					83	06	17		280	
	Finger #1[a5]	69 19.5	131 2		commercial herring gillnet					83	06	18		159	
	Finger #1[a6]	69 19.5	131 2		commercial herring gillnet					83	06	19		122	
	Finger #3	69 20.1	130 50.2	3	commercial herring gillnet[b]					83	09	12			
	Finger #4	69 17.7	131 3.4	2	commercial herring gillnet[c]					83	09	13			
	Finger #5	69 19.2	131 3.4	3	commercial herring gillnet[b]					83	09	14			
	Finger #4	69 17.7	131 3.4	8	commercial herring gillnet[c]					83	09	15			
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														

[a]A number of locations (n=19) were fished within the south end of the first finger of Liverpool Bay.
[b]25 m length.
[c]35 m length.
[1]3 nets; commercial fishery.
[2]14 nets; commercial fishery.
[3]18 nets; commercial fishery.
[4]23 nets; commercial fishery.
[5]13 nets; commercial fishery.
[6]9 nets; commercial fishery.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
83-0060	Safety Channel	70 35	117 05	NS	gillnet	83	08	23		83	09	a		NS	NS
	Kagloryuak R.	70 21	111 47	NS	gillnet	83	08	22		83	09	b		NS	NS
	Approximate latitudes and longitudes obtained by measuring plotted station positions given in report.														
84-0032	8401 (B-A)	69 50.7	132 37.0	10	otter trawl	84	07	14	21:50	84	07	14	22:20	30 min.	bottom
	8401 (A-C)	69 49.5	132 37.0	10	otter trawl	84	07	14	22:35	84	07	14	23:05	30 min.	bottom
	8402 (B-A)	70 01.0	132 19.9	20	otter trawl	84	07	15	00:55	84	07	15	1:25	30 min.	bottom
	8402 (A-C)	70 2.0	132 19.9	20	otter trawl	84	07	15	1:40	84	07	15		30 min.	bottom
	8403 (B-A)	70 11.4	132 21.6	30	otter trawl	84	07	15	12:20	84	07	15	12:50	30 min.	bottom
	8403 (A-C)	70 12.4	132 21.6	30	otter trawl	84	07	15	13:18	84	07	15		30 min.	bottom
	8404 (B-A)	70 16.1	131 53.5	30	otter trawl	84	07	15	17:15	84	07	15	17:45	30 min.	bottom
	8404 (A-C)	70 17.3	131 53.5	30	otter trawl	84	07	15	18:00	84	07	15		30 min.	bottom
	8405 (B-A)	70 04.8	131 02.6	12	otter trawl	84	07	16	00:10	84	07	16	00:40	30 min.	bottom
	8405 (A-C)	70 06.4	131 0.5	12	otter trawl	84	07	16	00:50	84	07	16	1:20	30 min.	bottom
	8404 (A)	70 17.3	131 53.5	30	otter trawl	84	07	15	19:40	84	07	15	19:55	15 min.	midwater
	8406 (B-A)	69 34.6	136 19.8	10	otter trawl	84	07	23	11:55	84	07	23	12:25	30 min.	bottom
	8406 (A-C)	69 34.1	136 22.5	10	otter trawl	84	07	23	12:35	84	07	23	13:05	30 min.	bottom
	8407 (B-A)	69 33.5	136 59.0	16	otter trawl	84	07	23	15:50	84	07	23	16:00	10 min.	bottom
	8407 (A-C)	69 33.3	137 0.1	20	otter trawl	84	07	23	16:10	84	07	23	16:40	30 min.	bottom
	8408 (B-A)	69 33.5	137 3.7	27-30	otter trawl	84	07	23	18:22	84	07	23	18:52	30 min.	bottom
	8408 (A-C)	69 33.6	137 6.4	30-32	otter trawl	84	07	23	19:03	84	07	23	19:33	30 min.	bottom
	8409 (B-C)	69 31.7	138 44.6	15	otter trawl	84	07	24	12:40	84	07	24	13:10	30 min.	bottom
	8409 (A-C)	69 32.7	138 45.0	15	otter trawl	84	07	24	12:00	84	07	24	12:30	30 min.	bottom

[a]Test fishery conducted until early September.
[b]Commercial fishery conducted until early September.

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
84-0032 Cont'd	8401 (A-B)	69 51.8	132 54.0	40	otter trawl	84	09	07	14:40	84	09	07	15:10	30 min.	bottom
	8401 (B-C)	69 52.8	132 54.0	50	otter trawl	84	09	07	15:25	84	09	07	15:55	30 min.	bottom
	8402 (A-B)	70 4	132 30	24	otter trawl	84	09	07	19:23	84	09	07	19:53	30 min.	bottom
	8402 (B-C)	70 4	132 26	22	otter trawl	84	09	07	20:05	84	09	07	20:35	30 min.	bottom
	8403 (A-B)	70 12	132 22	34	otter trawl	84	09	08	10:28	84	09	08	10:58	30 min.	bottom
	8403 (B-C)	70 13	132 22	34	otter trawl	84	09	08	11:30	84	09	08	12:00	30 min.	bottom
	8404 (A-B)	70 21	131 50	35	otter trawl	84	09	08	15:11	84	09	08	15:41	30 min.	bottom
	8404 (B-C)	70 20	131 50	36	otter trawl	84	09	08	15:55	84	09	08	16:35	40 min.	bottom
	8405 (A-B)	70 5	131 3	10	otter trawl	84	09	09	8:50	84	09	09	9:20	30 min.	bottom
	8405 (B-C)	70 6	131 0	11.6	otter trawl	84	09	09	9:25	84	09	09	9:55	30 min.	bottom
	8411 (A-B)	70 12	131 16	24	otter trawl	84	09	09	11:58	84	09	09	12:28	30 min.	bottom
	8411 (B-C)	70 13	131 16	26	otter trawl	84	09	09	12:42	84	09	09	13:12	30 min.	bottom
	8401 (A)	69 49.5	132 37.0	9	Wisconsin plankton net	84	07	14	20:20	84	07	14	21:00	40 min.	6
	8402 (C-A)	70 2.0	132 16.4	19	Wisconsin plankton net	84	07	15	2:40	84	07	15	3:00	20 min.	14
	8403 (C-A)	70 12.4	132 19.0	29	Wisconsin plankton net	84	07	15	14:03	84	07	15	14:33	30 min.	9
	8404 (C-A)	70 16.1	131 49.7	32	Wisconsin plankton net	84	07	15	18:42	84	07	15	19:05	23 min.	11
	8405 (C-A)	70 7.4	131 07.0	10	Wisconsin plankton net	84	07	16	1:30	84	07	16		35 min.	5
	8406 (A-C)	69 34.1	136 22.5	10	Wisconsin plankton net	84	07	23	13:17	84	07	23	13:45	28 min.	5
	8407 (C-A)	69 33.5	137 2.5	16	Wisconsin plankton net	84	07	23	16:55	84	07	23	17:25	30 min.	13
	8408 (C-A)	69 32.9	137 8.3	34	Wisconsin plankton net	84	07	23	19:45	84	07	23	20:15	30 min.	11

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
84-0032 Cont'd	8409 (C-B)	69 30.7	138 44.3	13	Wisconsin plankton net	84	07	24	13:25	84	07	24	13:45	20 min.	10
	8410 (B-A)	69 38.1	138 50.6	34	Wisconsin plankton net	84	07	24	16:44	84	07	24	17:13	29 min.	8
	Pelly/Hooper			4.3	Wisconsin plankton net	84	07	25		84	07	25	6:05		3
	Pullen Is. (7 mi. offshore)			4.5	Wisconsin plankton net	84	07	25	10:55	84	07	25	11:25	30 min.	3-4
	Tuk Harbour (Tow #1)				Wisconsin plankton net	84	07	26	8:35	84	07	26	8:58	23 min.	6
	Tuk Harbour (Tow #2)				Wisconsin plankton net	84	07	26	9:00	84	07	26	9:27	27 min.	1.5
	Tuk Harbour (Tow #3)			6	Wisconsin plankton net	84	07	26	9:29	84	07	26	9:53	24 min.	5.7
	Tuk Harbour (Tow #4)				Wisconsin plankton net	84	07	26	9:55	84	07	26	10:15	20 min.	
	Tuk Harbour (Tow #5)				Wisconsin plankton net	84	07	26	10:15	84	07	26	10:34	19 min.	8.8
	Tuk Harbour (Tow #6)				Wisconsin plankton net	84	07	26	10:35	84	07	26	10:48	13 min.	9.4
	Canyanek (Tow #1)				Wisconsin plankton net	84	07	07	20:37	84	07	07	20:47	10 min.	
	Canyanek (Tow #2)				Wisconsin plankton net	84	07	07	20:53	84	07	07	21:03	10 min.	
	Canyanek (Tow #3)				Wisconsin plankton net	84	07	07	21:11	84	07	07	21:21	10 min.	
	8401 (A-B)	69 51.8	132 54.0	11	Wisconsin plankton net	84	09	07	16:05	84	09	07	16:35	30 min.	4.7
	8402 (A-B)	70 4	132 30	20	Wisconsin plankton net	84	09	07	20:55	84	09	07	21:25	30 min.	11
	8403 (C-B)	70 13	132 19	29	Wisconsin plankton net	84	09	07	12:15	84	09	07	12:48	33 min.	11

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
84-0032 Cont'd	8404 (C-B)	70 20	131 53	31	Wisconsin plankton net	84	09	08	16:41	84	09	08	17:07	26 min.	11.7
	8405 (C-B)	70 7	131 6	10	Wisconsin plankton net	84	09	09	10:05	84	09	09	10:35	30 min.	7.5
	8411 (C-B)	70 13	131 19	21	Wisconsin plankton net	84	09	09	13:27	84	09	09	13:57	30 min.	12.4
	Tuk Harbour (Tow #1)				Wisconsin plankton net	84	09	10	9:17	84	09	10	9:46	29 min.	1.5
	Tuk Harbour (Tow #2)				Wisconsin plankton net	84	09	10	9:48	84	09	10	10:06	18 min.	1.5
	Tuk Harbour (Tow #3)				Wisconsin plankton net	84	09	10	10:09	84	09	10	10:26	17 min.	5.2
	Tuk Harbour (Tow #4)				Wisconsin plankton net	84	09	10	10:30	84	09	10			6.2
	Tuk Harbour (Tow #5)				Wisconsin plankton net	84	09	10	11:02	84	09	10	11:42	10 min.	10.4
	Tuk Harbour (Tow #6)				Wisconsin plankton net	84	09	10	11:15	84	09	10	11:32	17 min.	8.7
	8401 (A)	69 49.5	132 37.0	9	Neuston net	84	07	14	20:15	84	07	14	21:05	50 min.	surface
	8402 (C-A)	70 2.0	132 16.4	19	Neuston net	84	07	15	2:20	84	07	15	2:40	20 min.	surface
	8403 (C-A)	70 12.4	132 19.0	29	Neuston net	84	07	15	14:03	84	07	15	14:35	32 min.	surface
	8404 (C-A)	70 16.1	131 49.7	32	Neuston net	84	07	15	18:40	84	07	15	19:10	30 min.	surface
	8405 (C-A)	70 7.4	131 7.0	10	Neuston net	84	07	16	1:35	84	07	16		30 min.	surface
	8406 (C-A)	69 32.7	136 20.9	10	Neuston net	84	07	23	13:15	84	07	23	13:47	32 min.	surface
	8407 (C-A)	69 33.5	137 2.5	16	Neuston net	84	07	23	16:53	84	07	23	17:28	35 min.	surface
	8408 (C-A)	69 32.9	137 8.3	34	Neuston net	84	07	23	19:43	84	07	23	20:18	35 min.	surface
	8409 (C-B)	69 30.7	138 44.3	13	Neuston net	84	07	27	13:22	84	07	27	13:46	13 min.	surface
	8410 (B-A)	69 38.1	138 50.6	34	Neuston net	84	07	24	16:40	84	07	24	17:15	25 min.	surface
	8401 (A-B)	69 51.8	132 54.0	11	Neuston net	84	09	07	16:03	84	09	07	16:38	35 min.	surface

Data Table 3 Continued.

Data Set No.	Stn. No./ Location	Latitude (°N)	Longitude (°W)	Stn. Depth (m)	Gear Type	Time Sampled Start Yr	Mo	Dy	Hr	Stop Yr	Mo	Dy	Hr	Interval (h)	Depth Sampled (m)
84-0032 Cont'd	8402 (C-B)	70 3	132 26	20	Neuston net	84	09	07	20:48	84	09	07	21:45	57 min.	surface
	8403 (C-B)	70 13	132 19	29	Neuston net	84	09	07	12:12	84	09	07	12:45	33 min.	surface
	8404 (C-B)	70 20	131 53	31	Neuston net	84	09	08	16:37	84	09	08	17:09	32 min.	surface
	8405 (C-B)	70 7	131 6	10	Neuston net	84	09	09	10:02	84	09	09	10:38	36 min.	surface
	8411 (C-B)	70 13	131 19	21	Neuston net	84	09	09	13:24	84	09	09	13:59	35 min.	surface

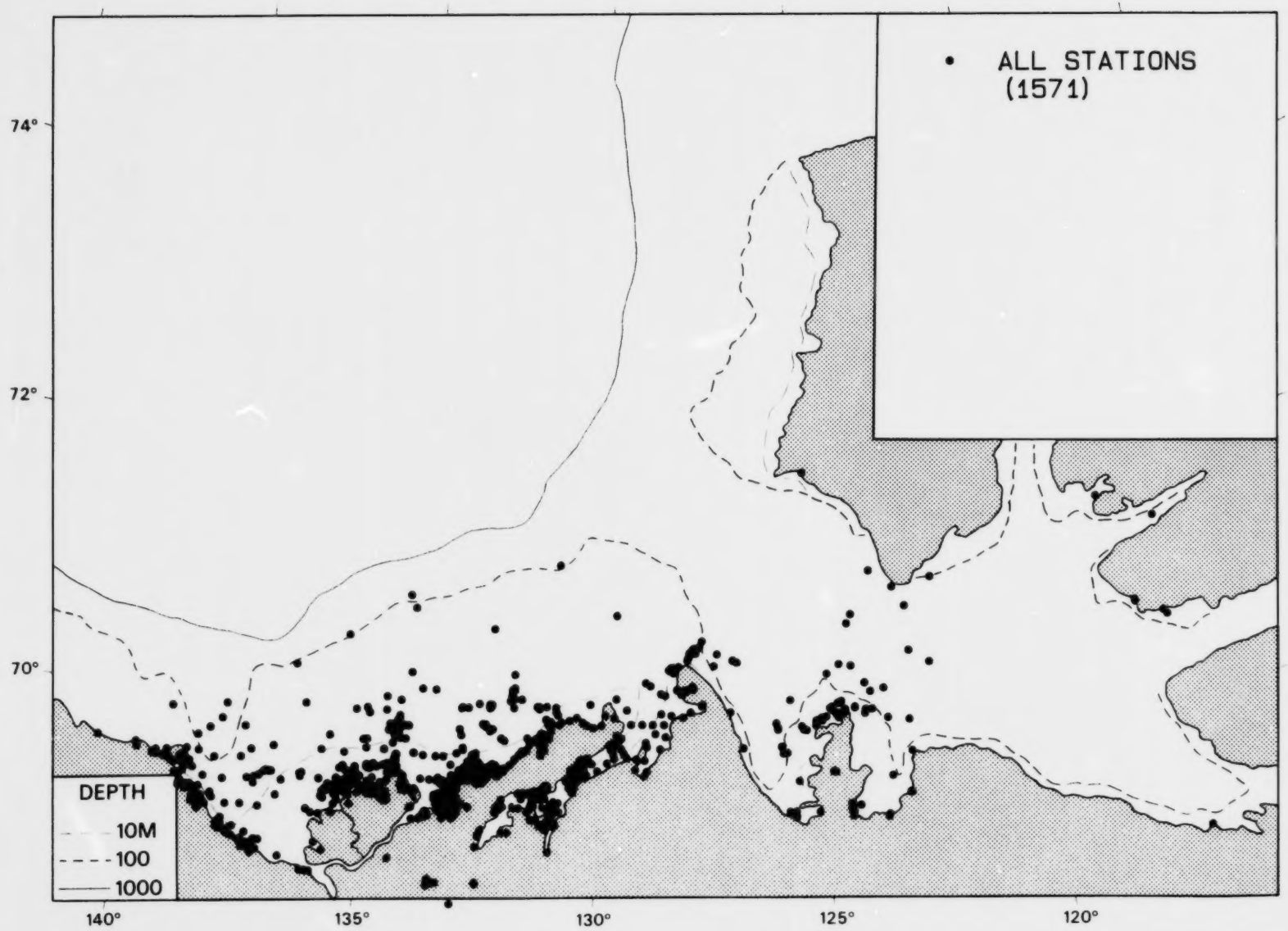
Latitudes and longitudes obtained by a satellite navigation system.

MAPS

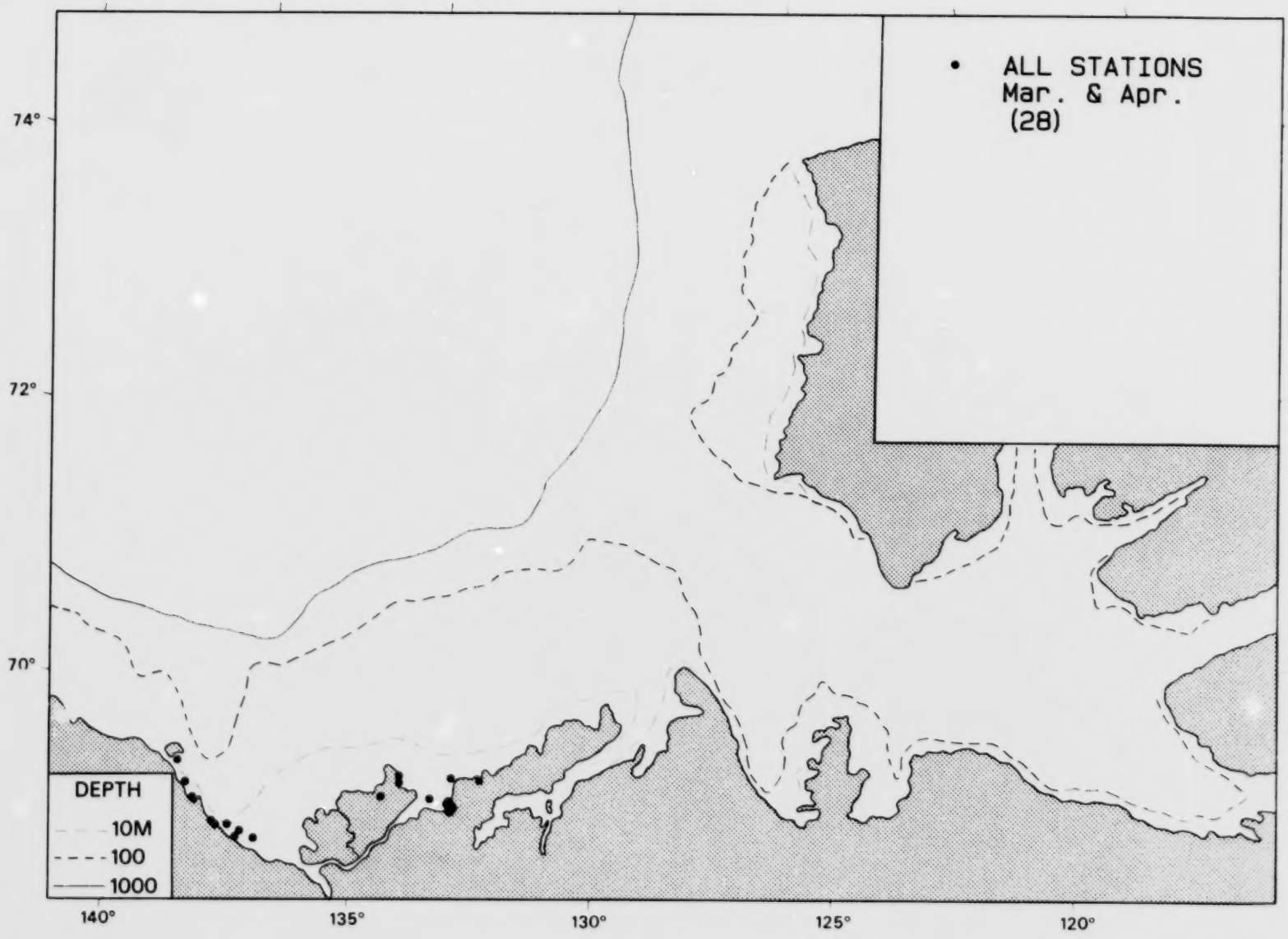
The fish measurement locations are plotted on a series of maps. They are Lambert Conformal Projection with scales of 1:7 000 000 and 1:4 000 000.

The first series of maps has been prepared for bi-monthly intervals (January-February, March-April, May-June, July-August, September-October and November-December) with all data sets plotted.

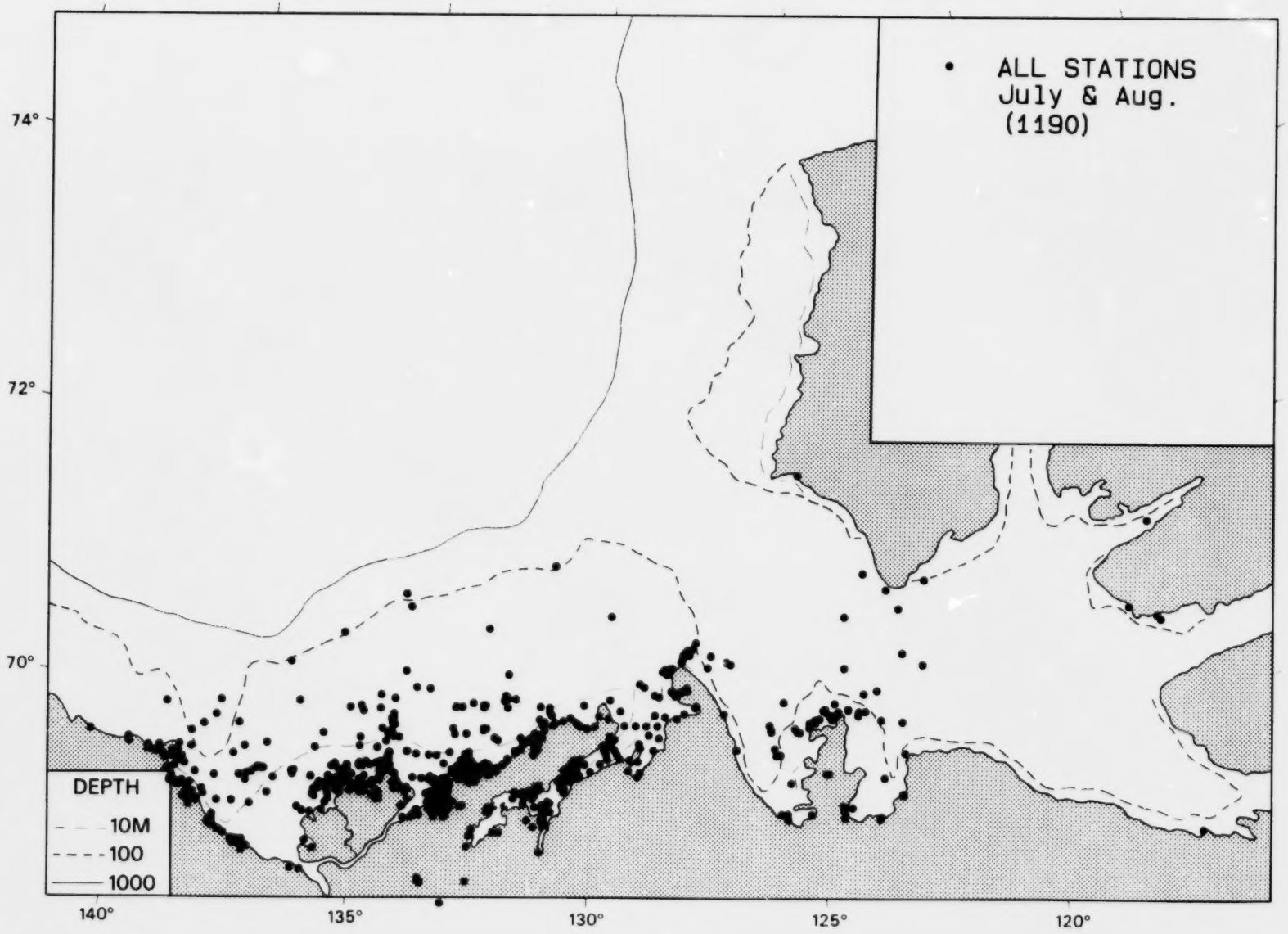
The second series of maps is plotted with one or more data sets, each identified with a different symbol. These maps are arranged chronologically by data set number. For some data sets there was not enough information available to prepare a map.

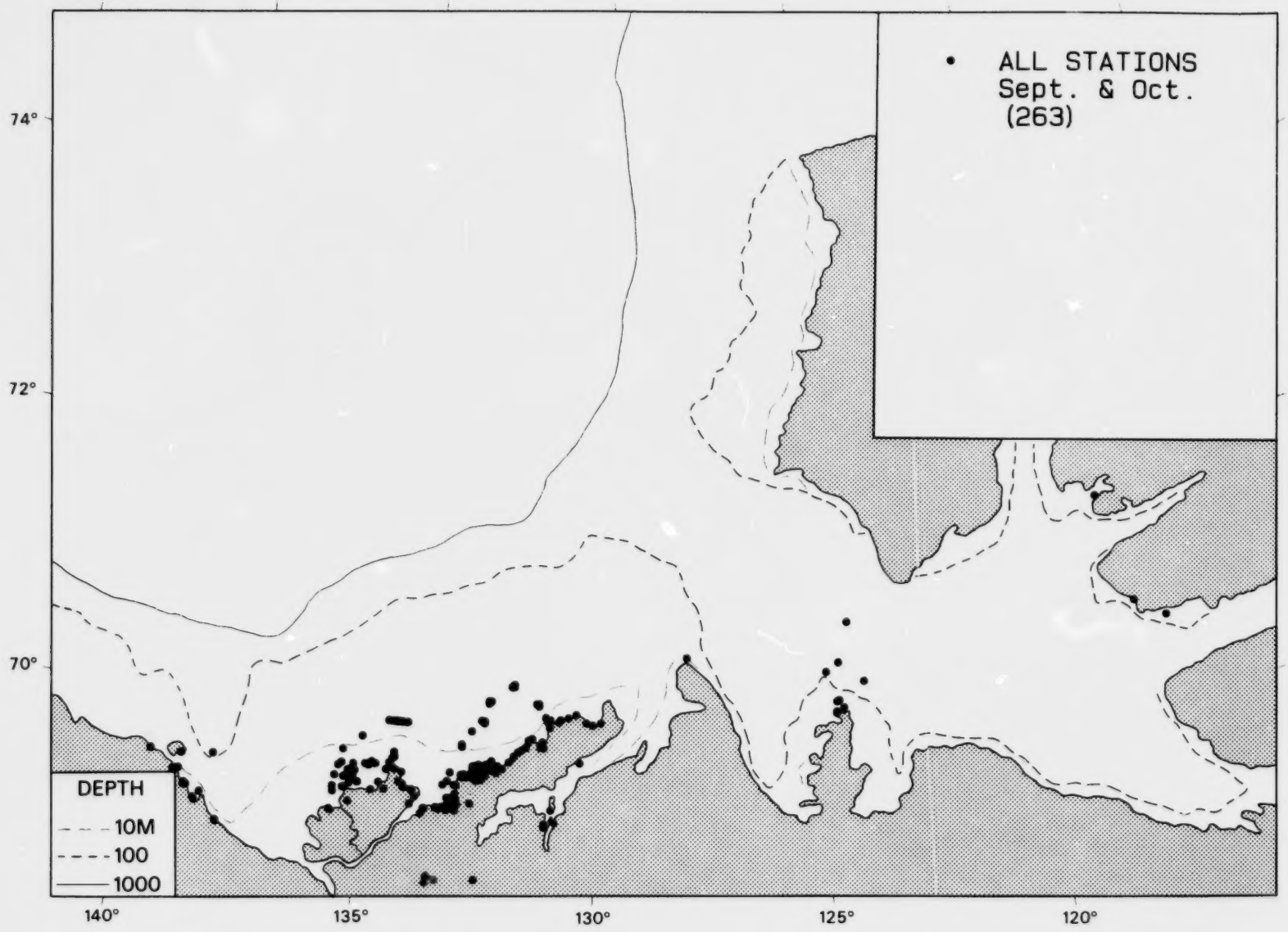

ALL STATIONS
(1571)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

• ALL STATIONS
Jan. & Feb.
(6)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

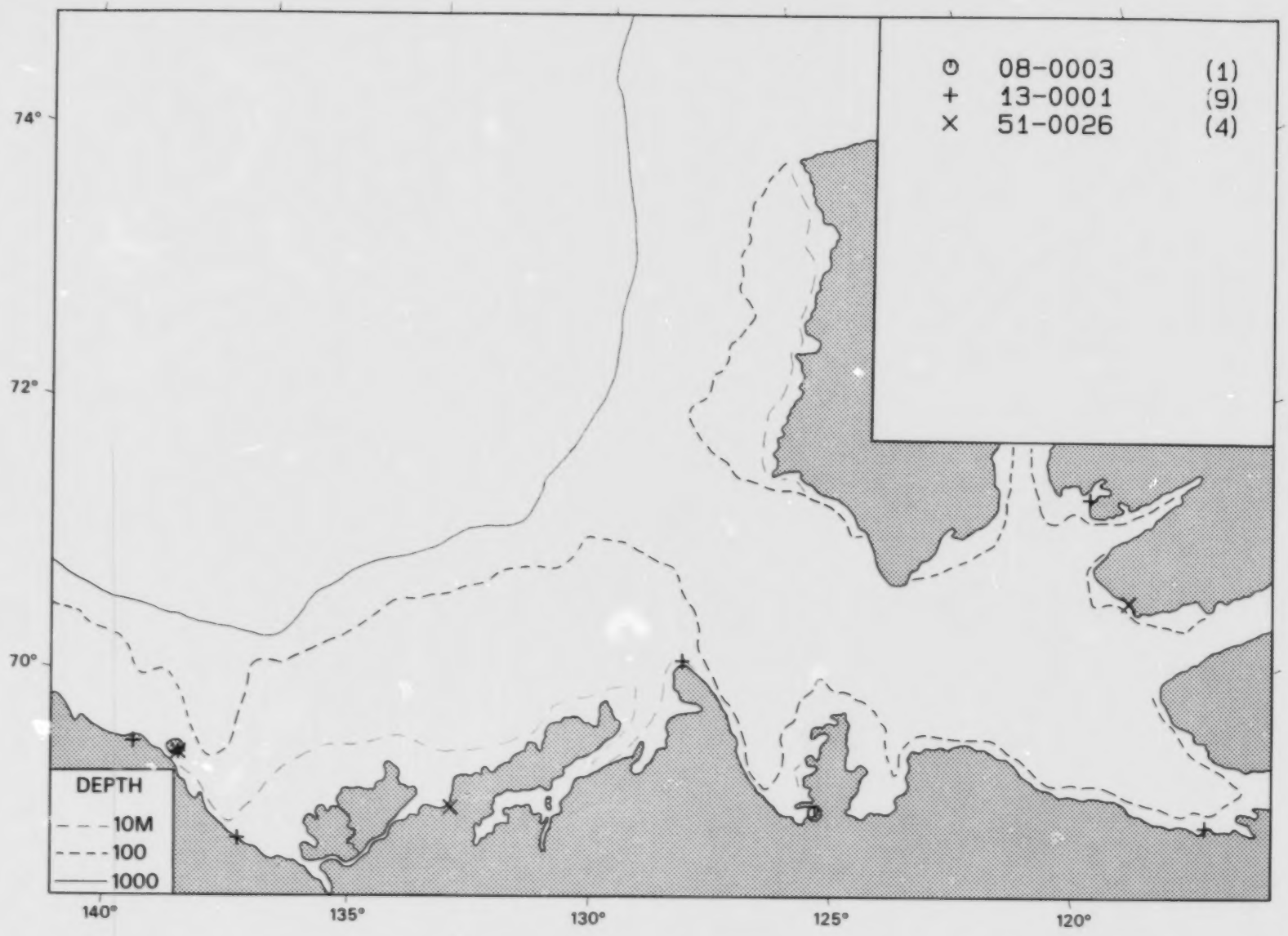

• ALL STATIONS
Mar. & Apr.
(28)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

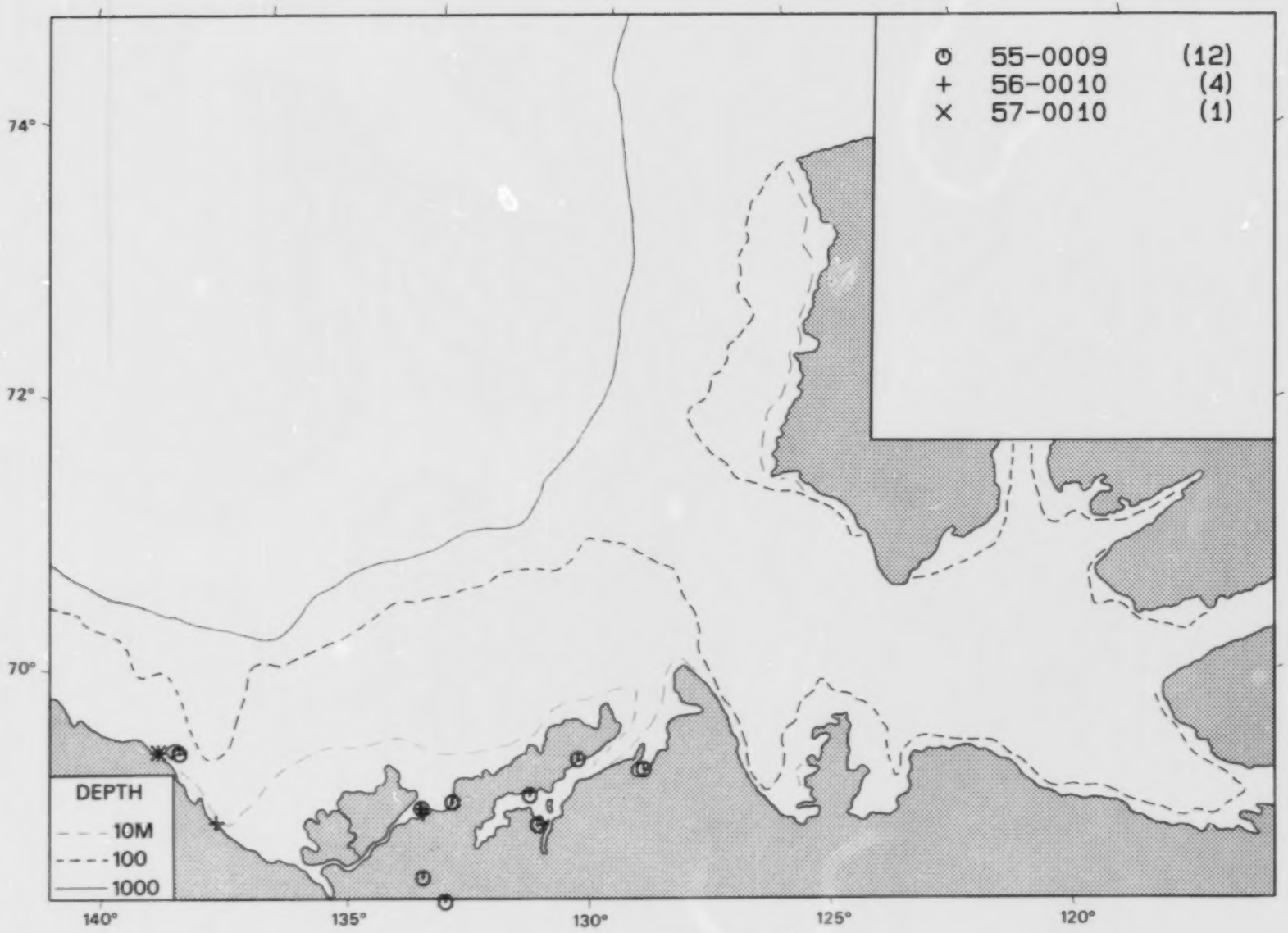
• ALL STATIONS
May & June
(95)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

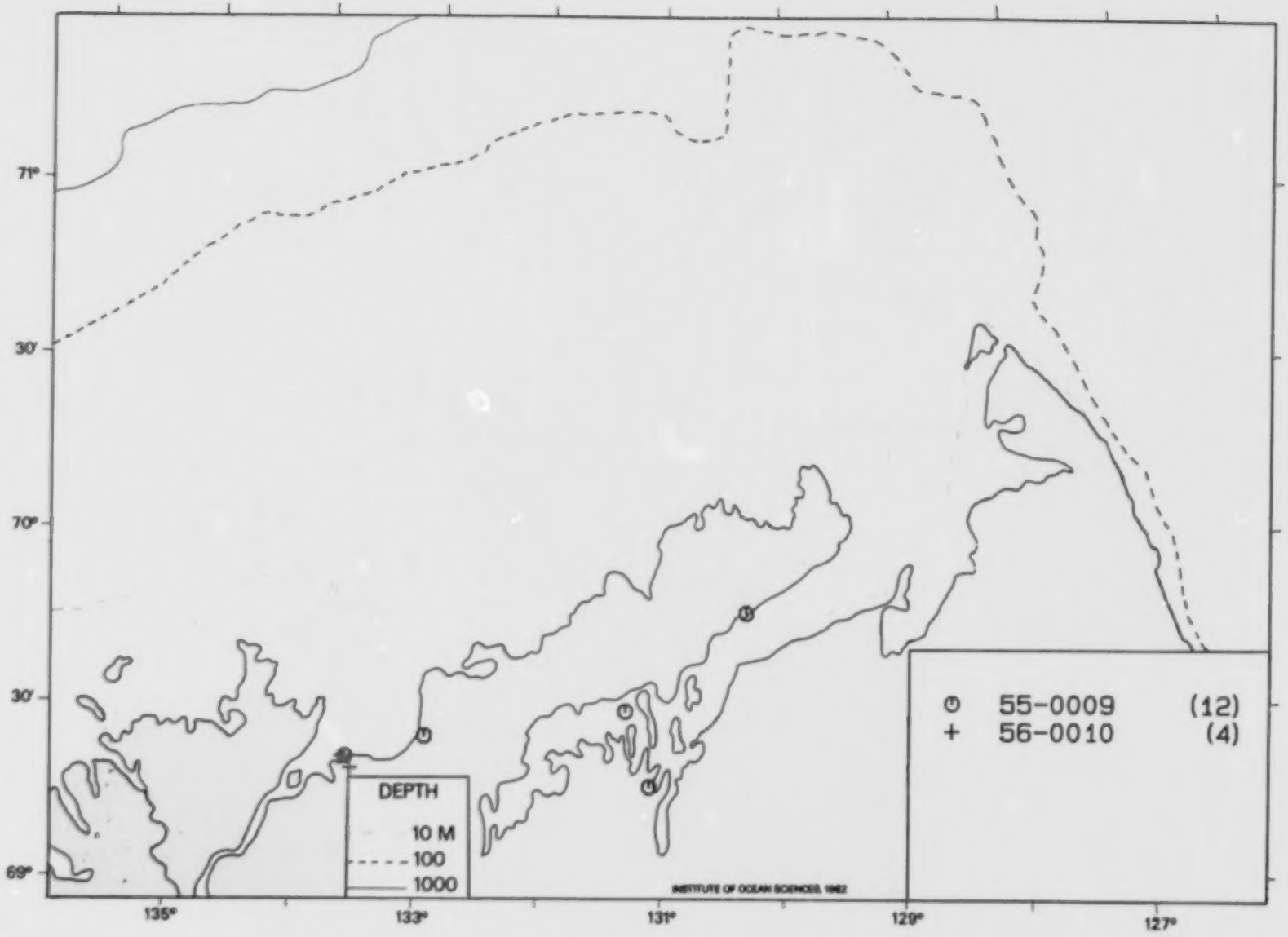

• ALL STATIONS
July & Aug.
(1190)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

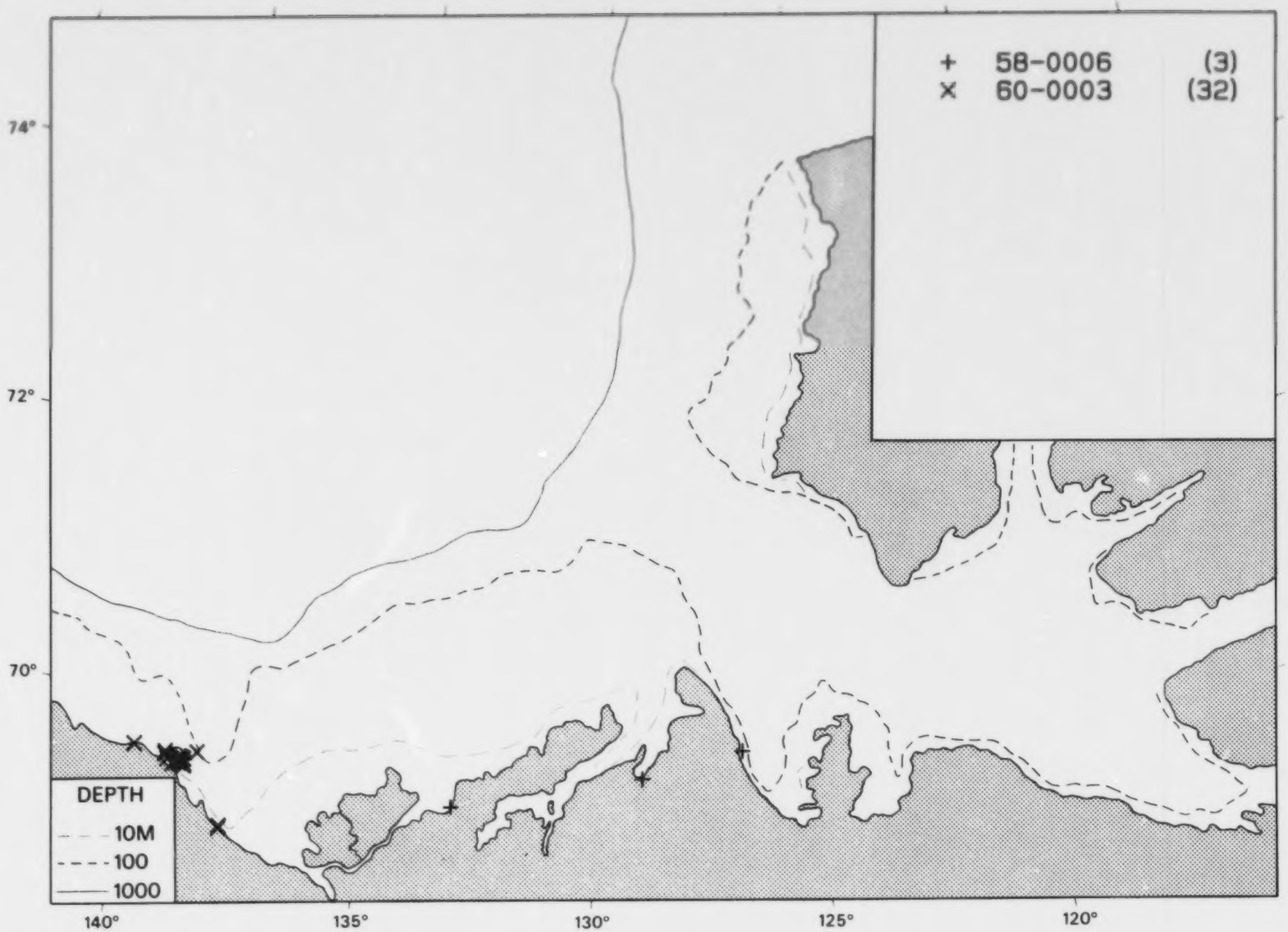

• ALL STATIONS
Sept. & Oct.
(263)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

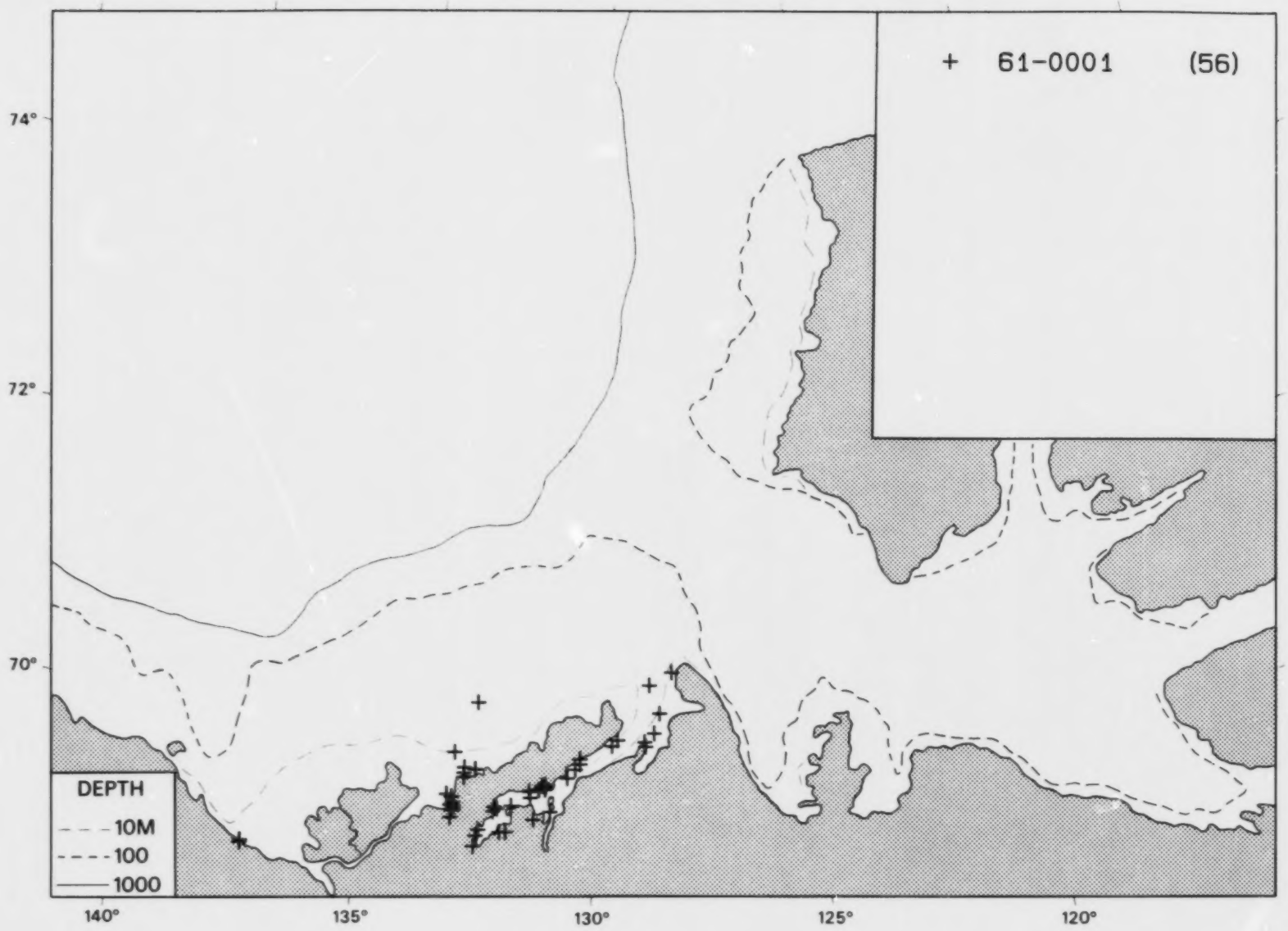
• ALL STATIONS
Nov. & Dec.
(2)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

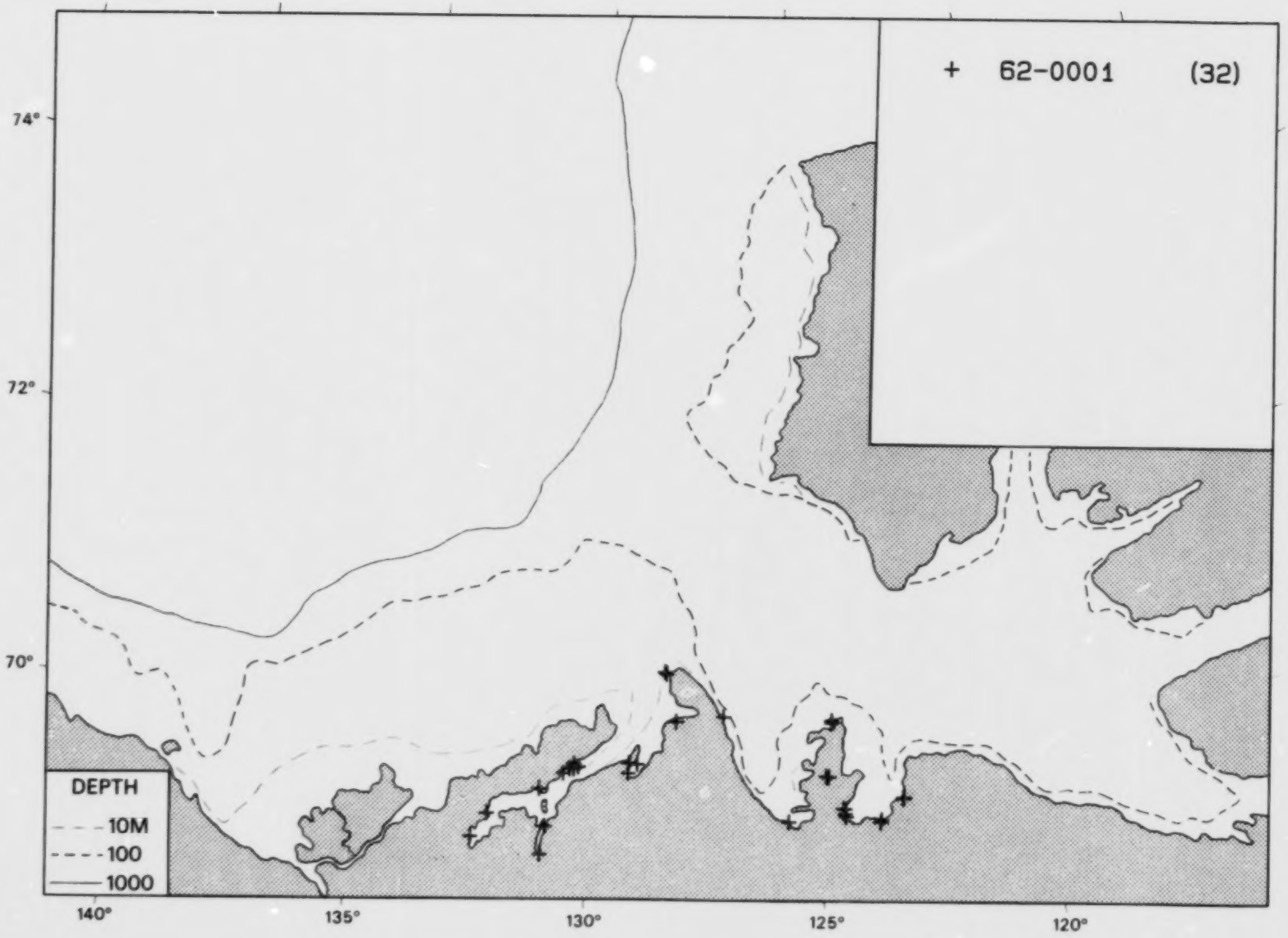

08-0003 (1)
13-0001 (9)
51-0026 (4)
74°
72°
70°
140°
135°
130°
125°
120°
DEPTH
10M
100
1000

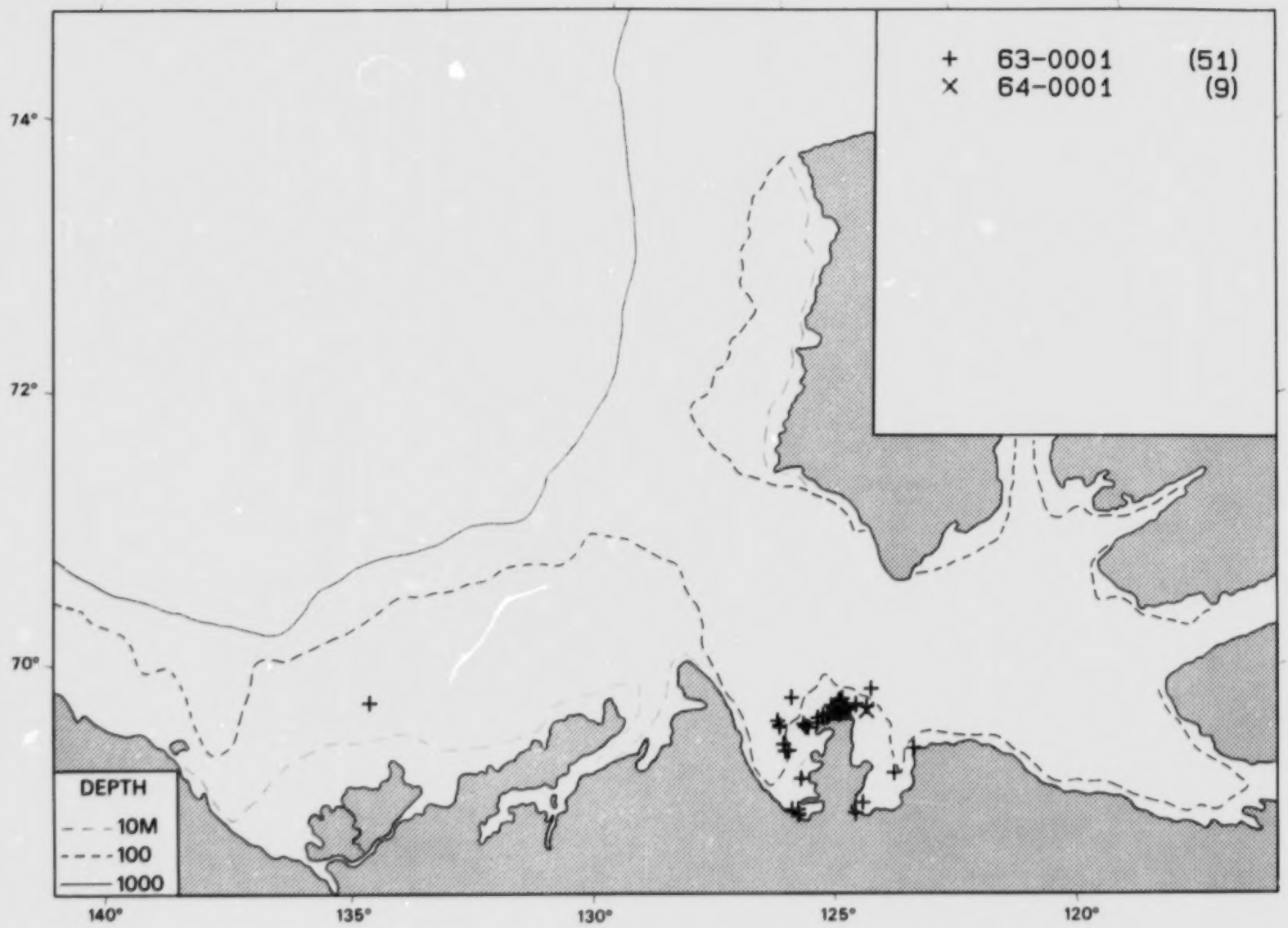

55-0009 (12)
56-0010 (4)
57-0010 (1)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

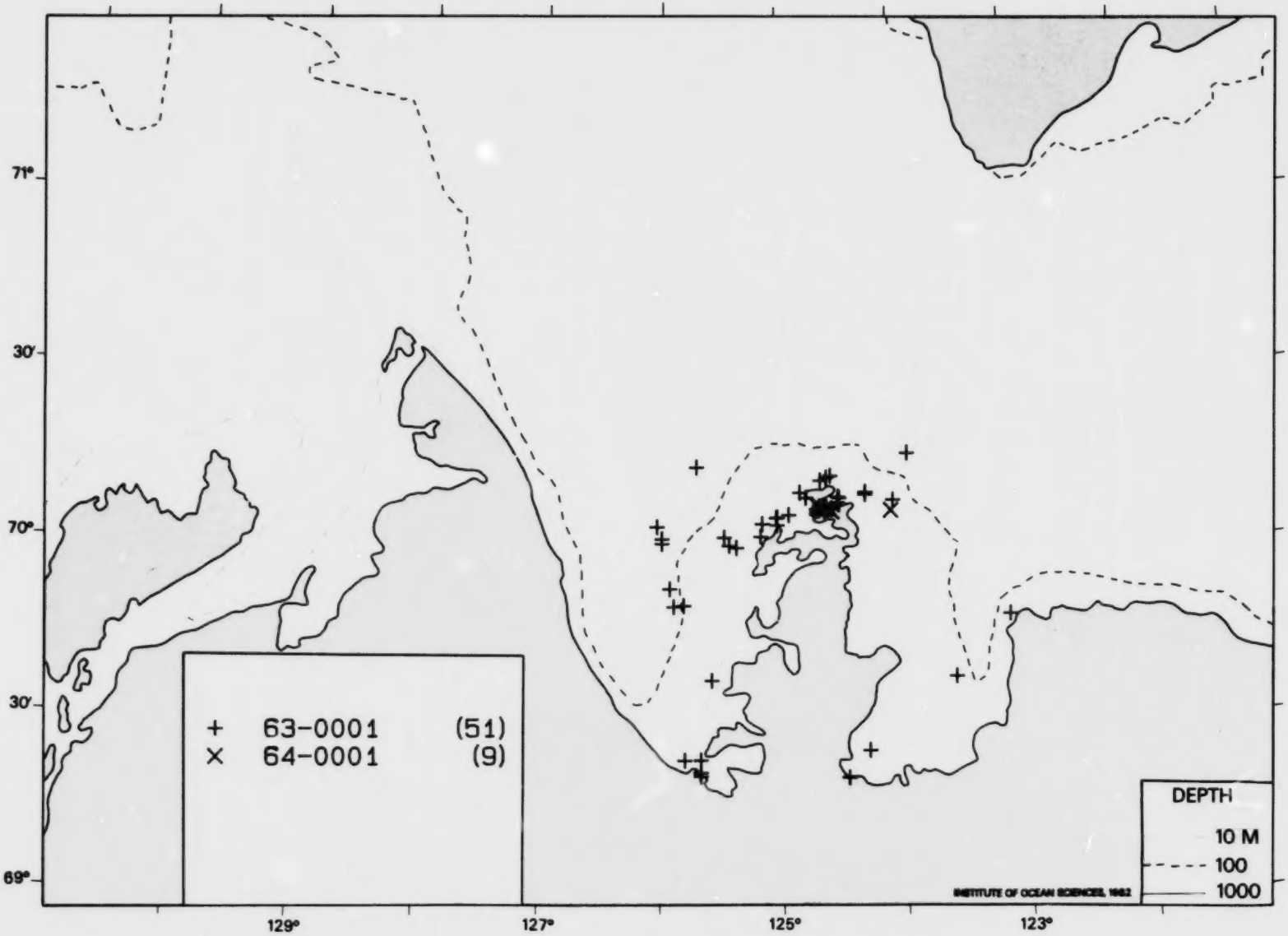

71°
30'
70°
30'
69°
135°
133°
131°
129°
127°
DEPTH
10 M
100
1000
INSTITUTE OF OCEAN SCIENCES, 1982
55-0009 (12)
56-0010 (4)

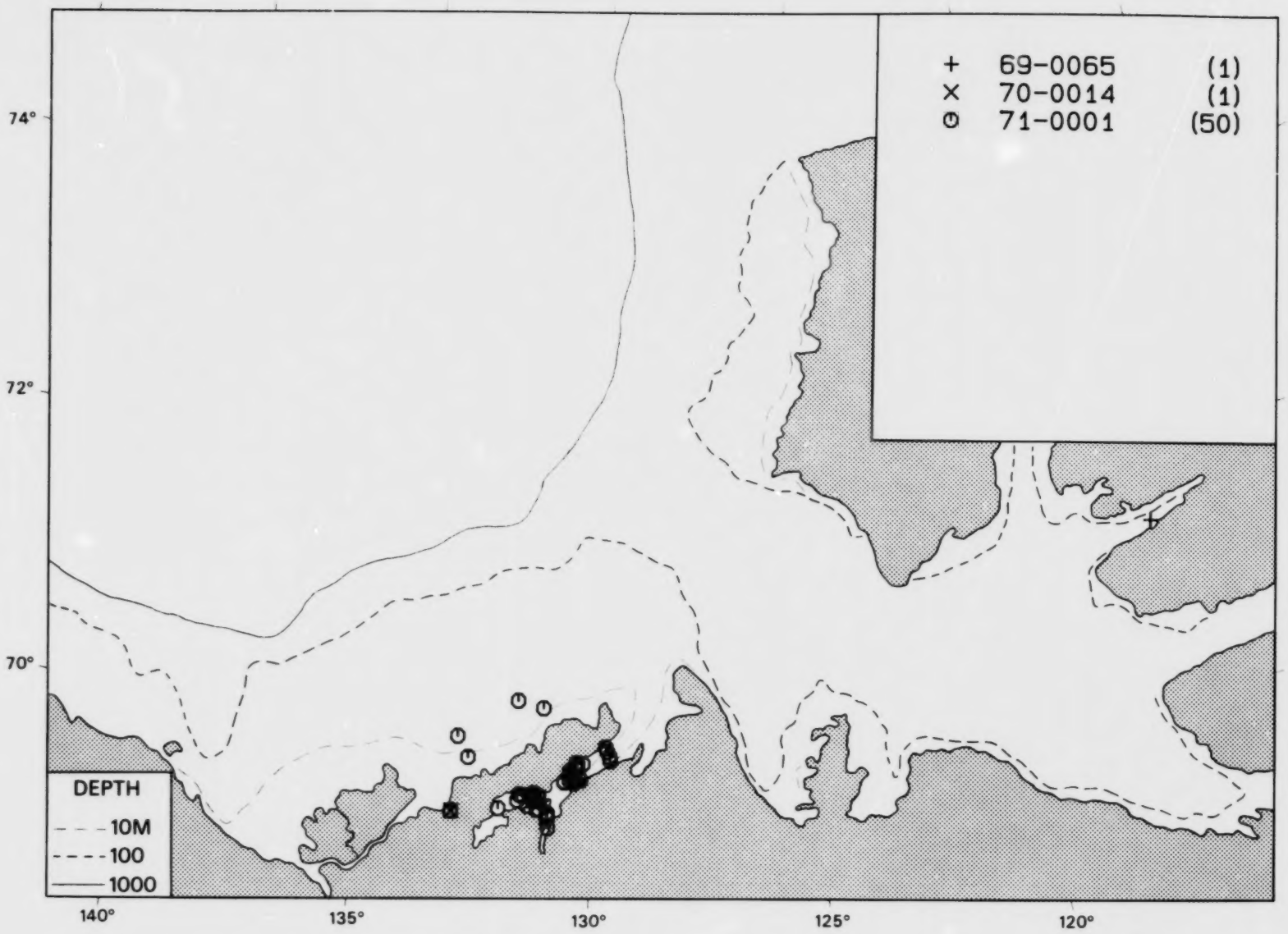

+ 58-0006 (3)
× 60-0003 (32)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

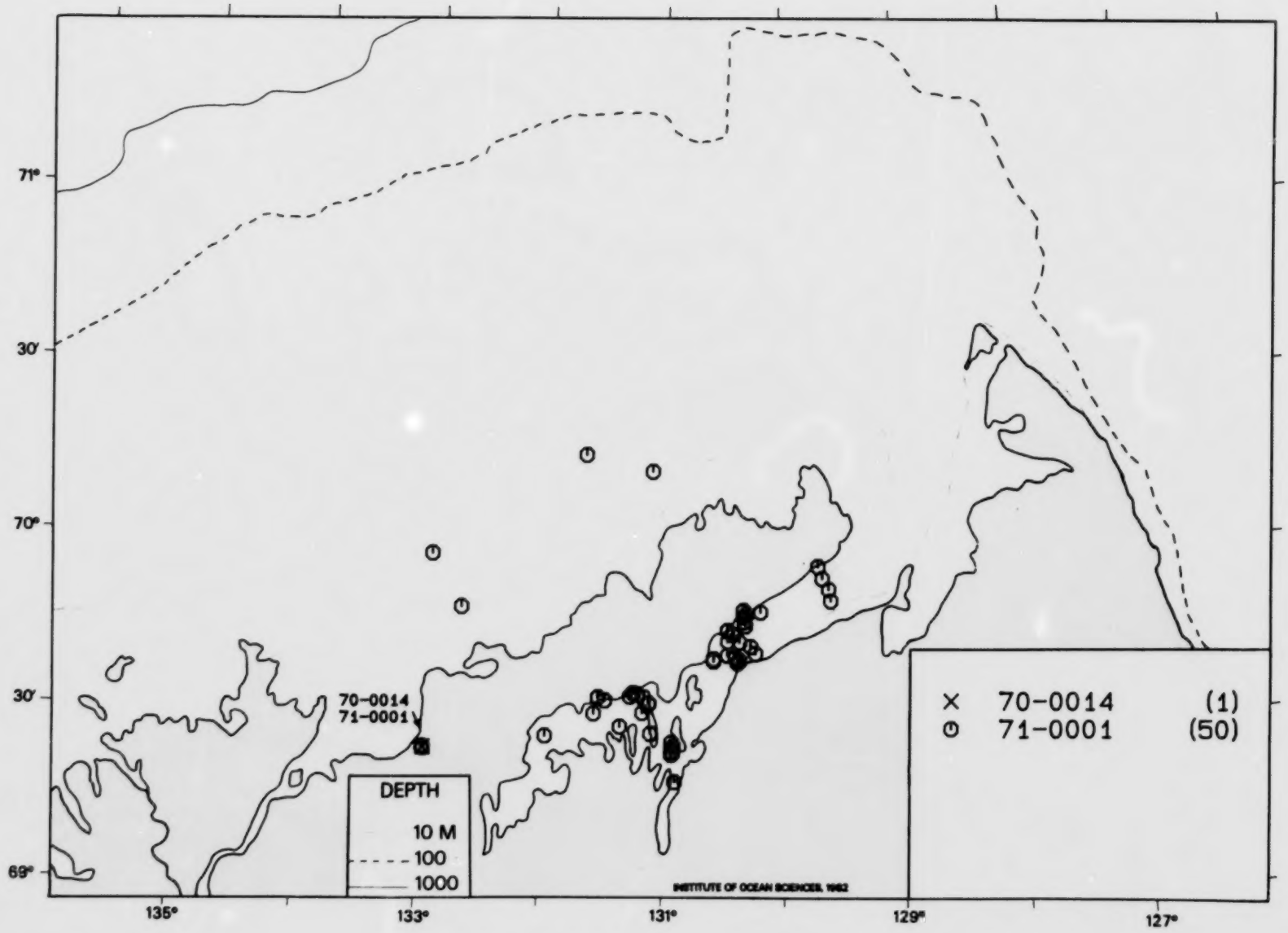

+ 61-0001 (56)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

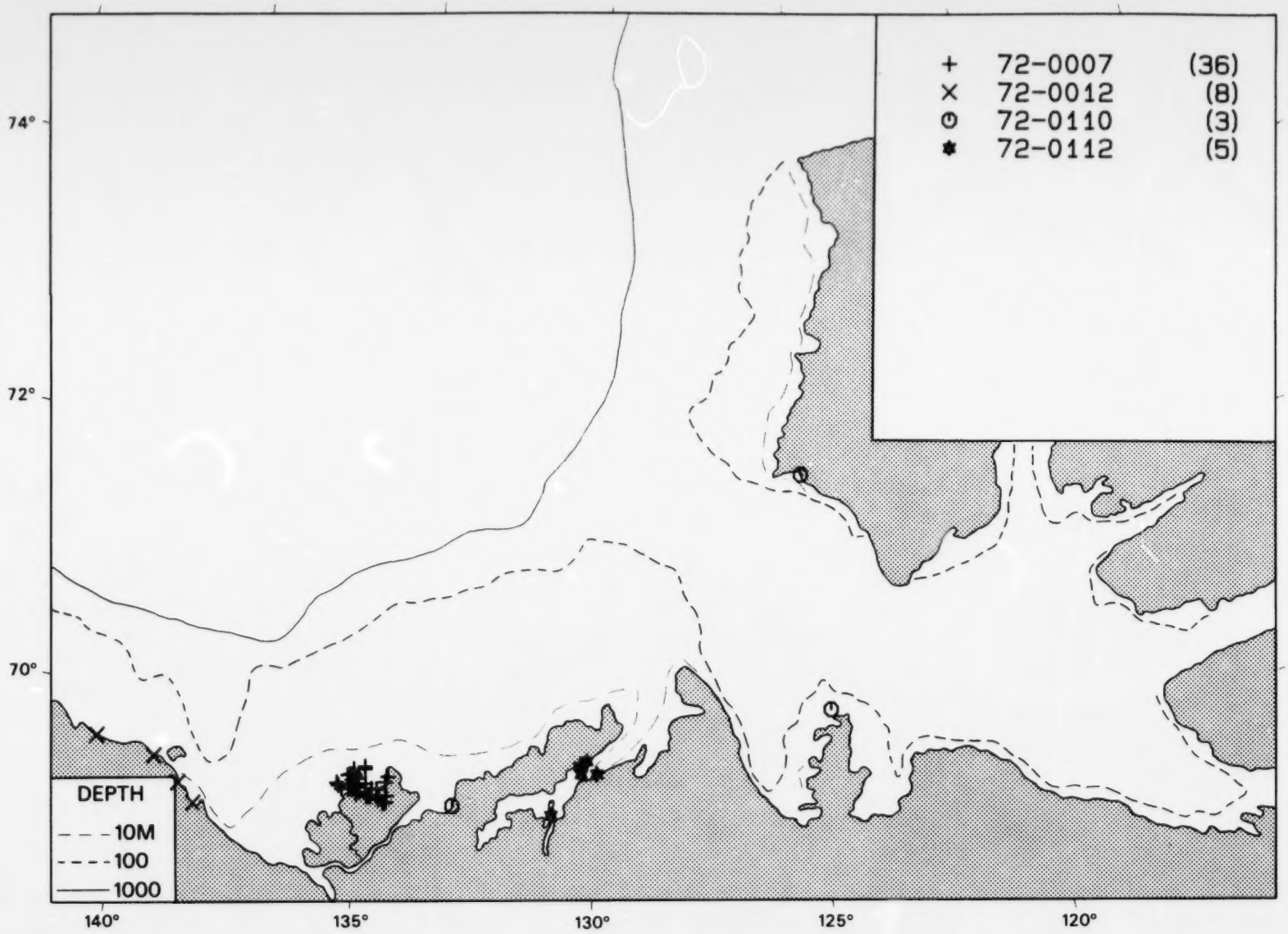

+ 62-0001 (32)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

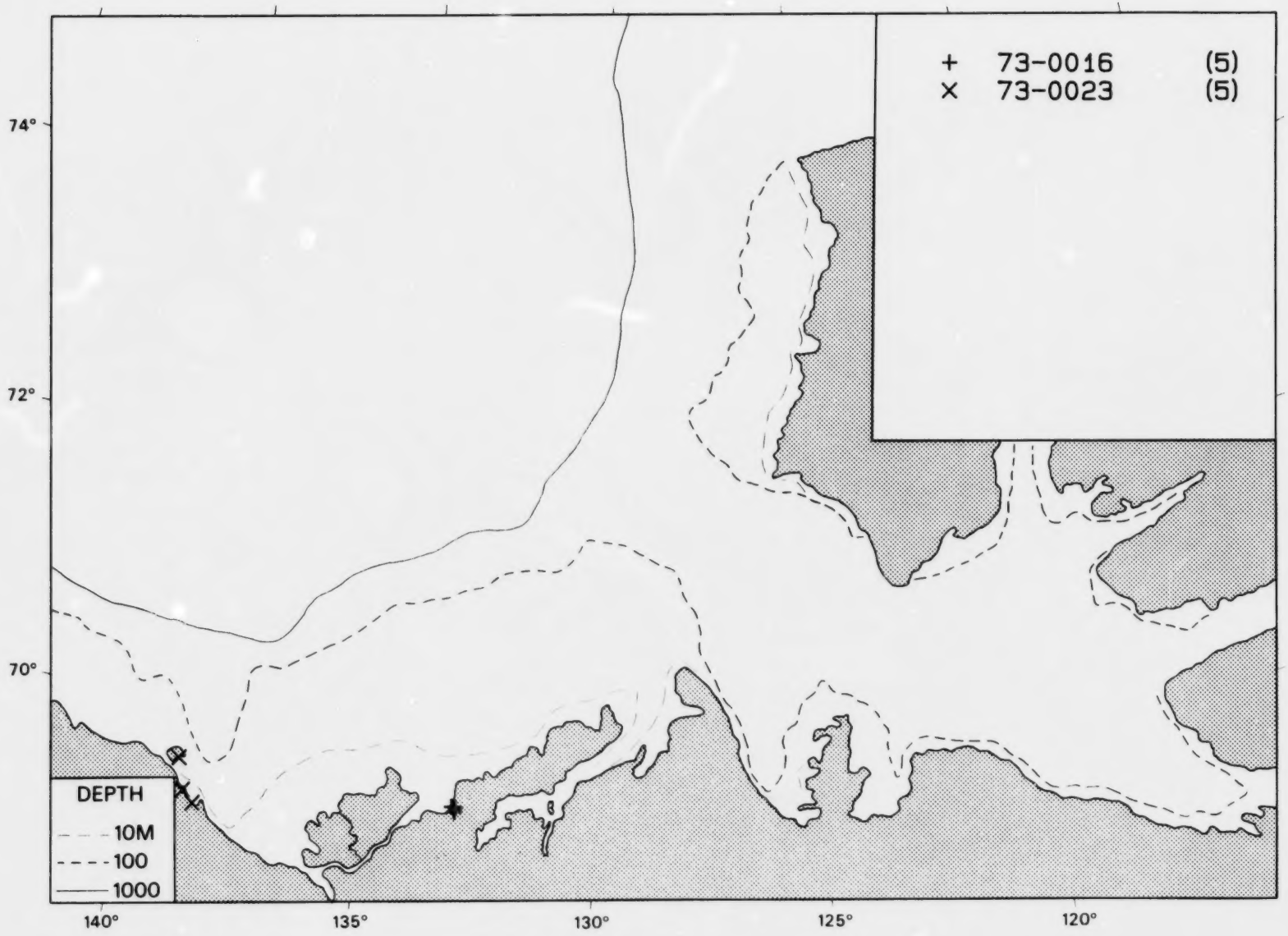

+ 63-0001 (51)
× 64-0001 (9)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

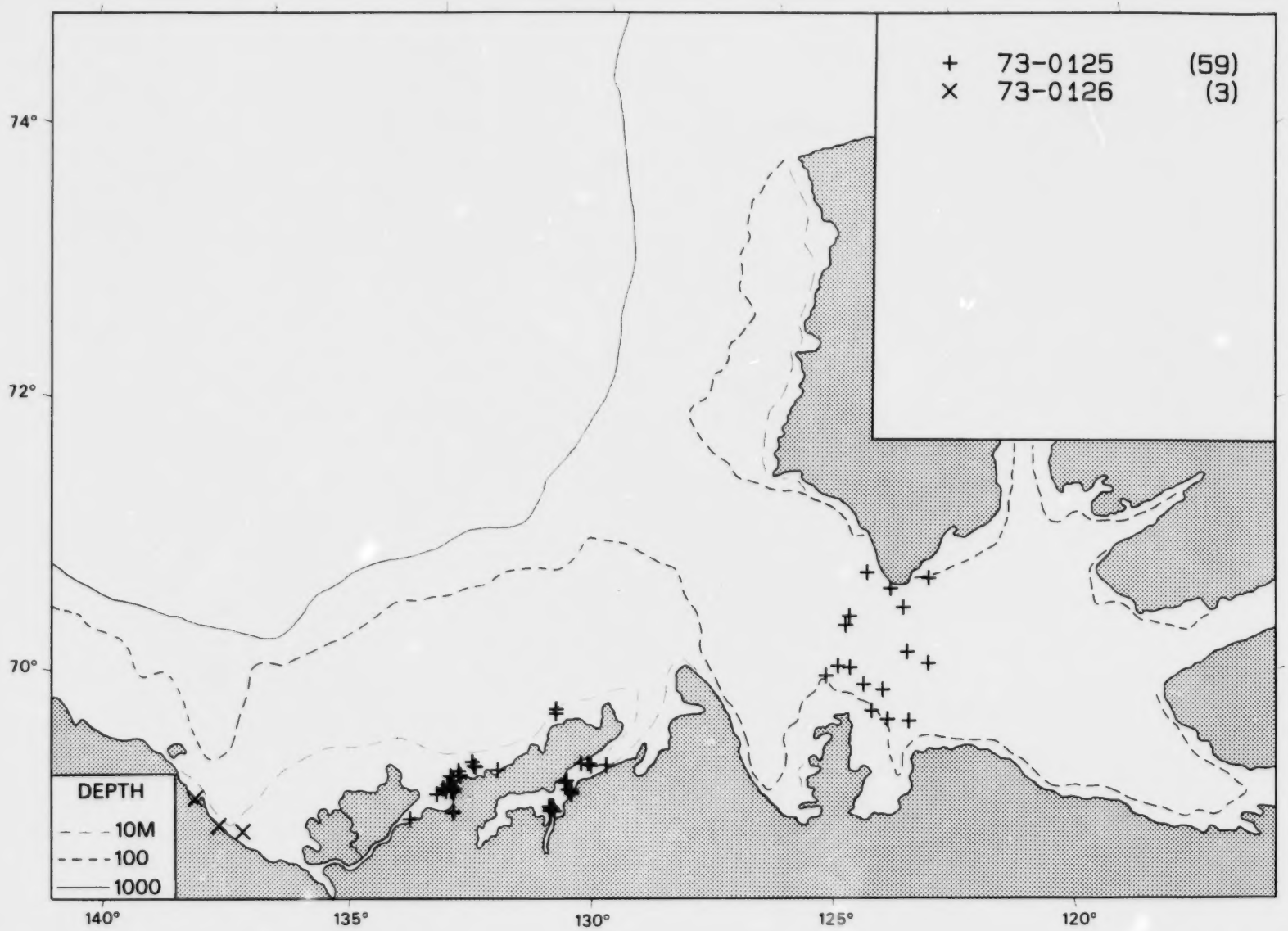

71°
30'
70°
30'
69°
129°
127°
125°
123°
+ 63-0001 (51)
× 64-0001 (9)
DEPTH
10 M
100
1000
INSTITUTE OF OCEAN SCIENCES, 1982

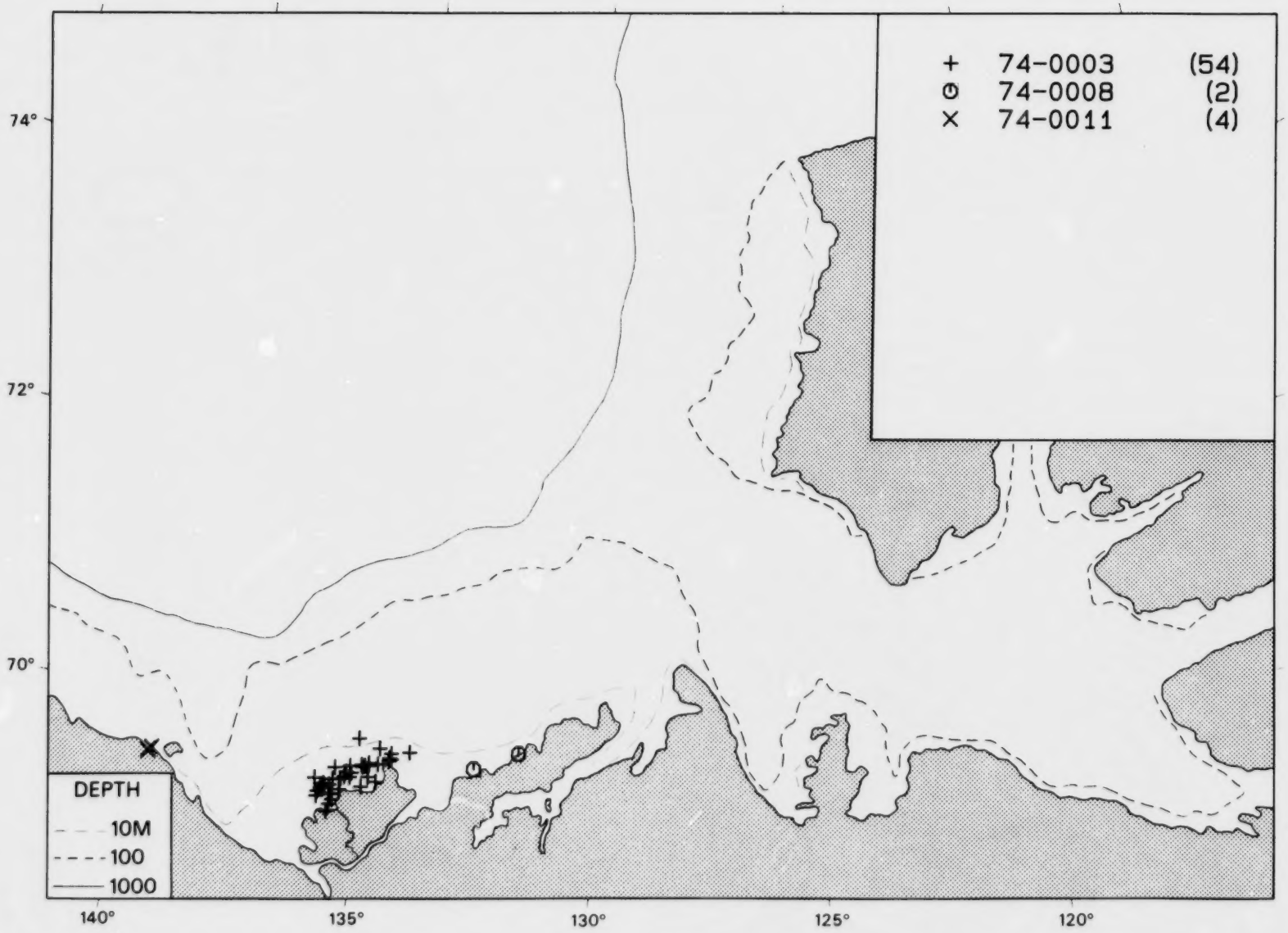

+ 69-0065 (1)
× 70-0014 (1)
⊖ 71-0001 (50)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

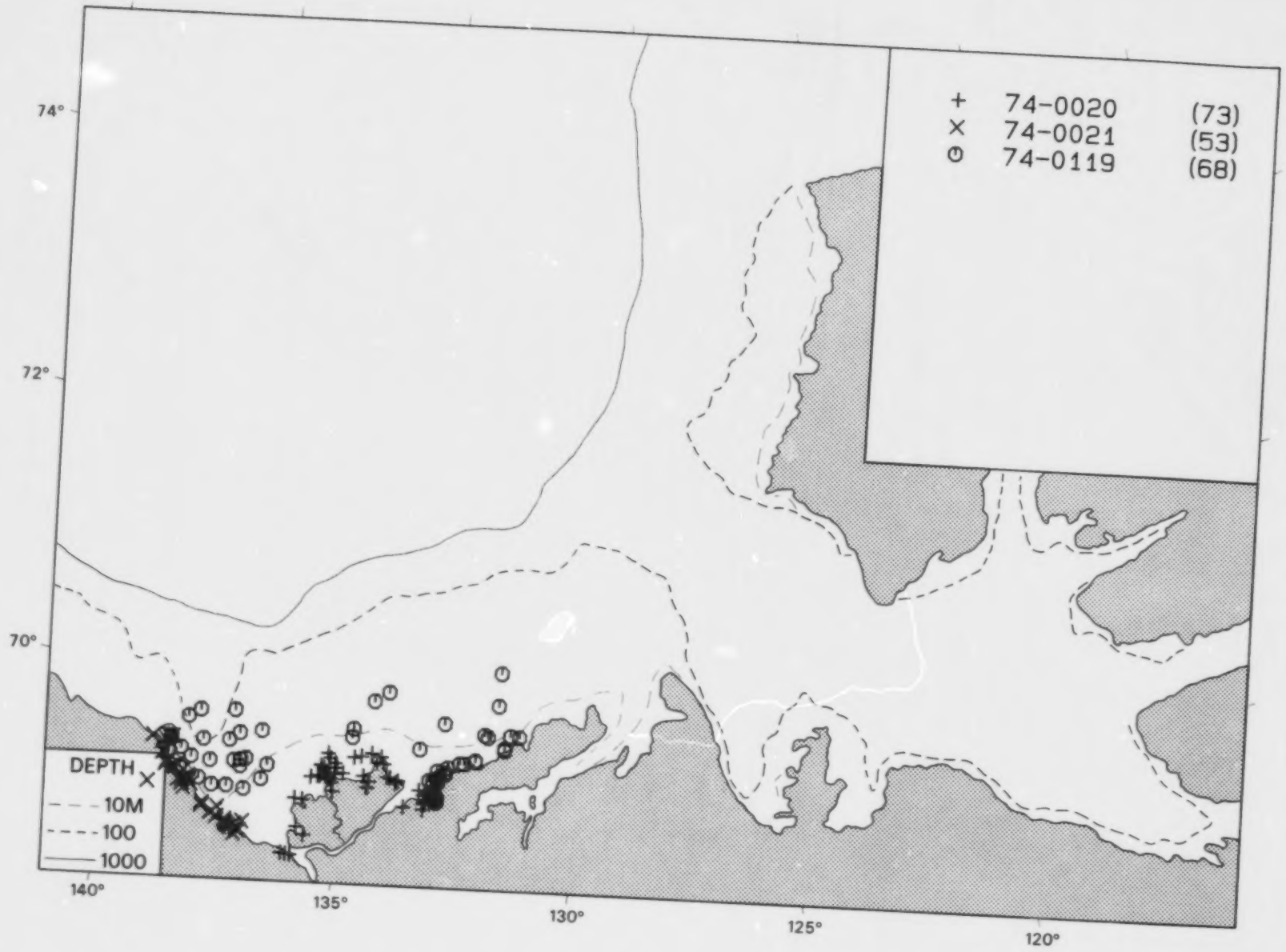

71°
30'
70°
30'
69°
135°
133°
131°
129°
127°
70-0014
71-0001
DEPTH
10 M
100
1000
INSTITUTE OF OCEAN SCIENCES 1982
× 70-0014 (1)
⊙ 71-0001 (50)

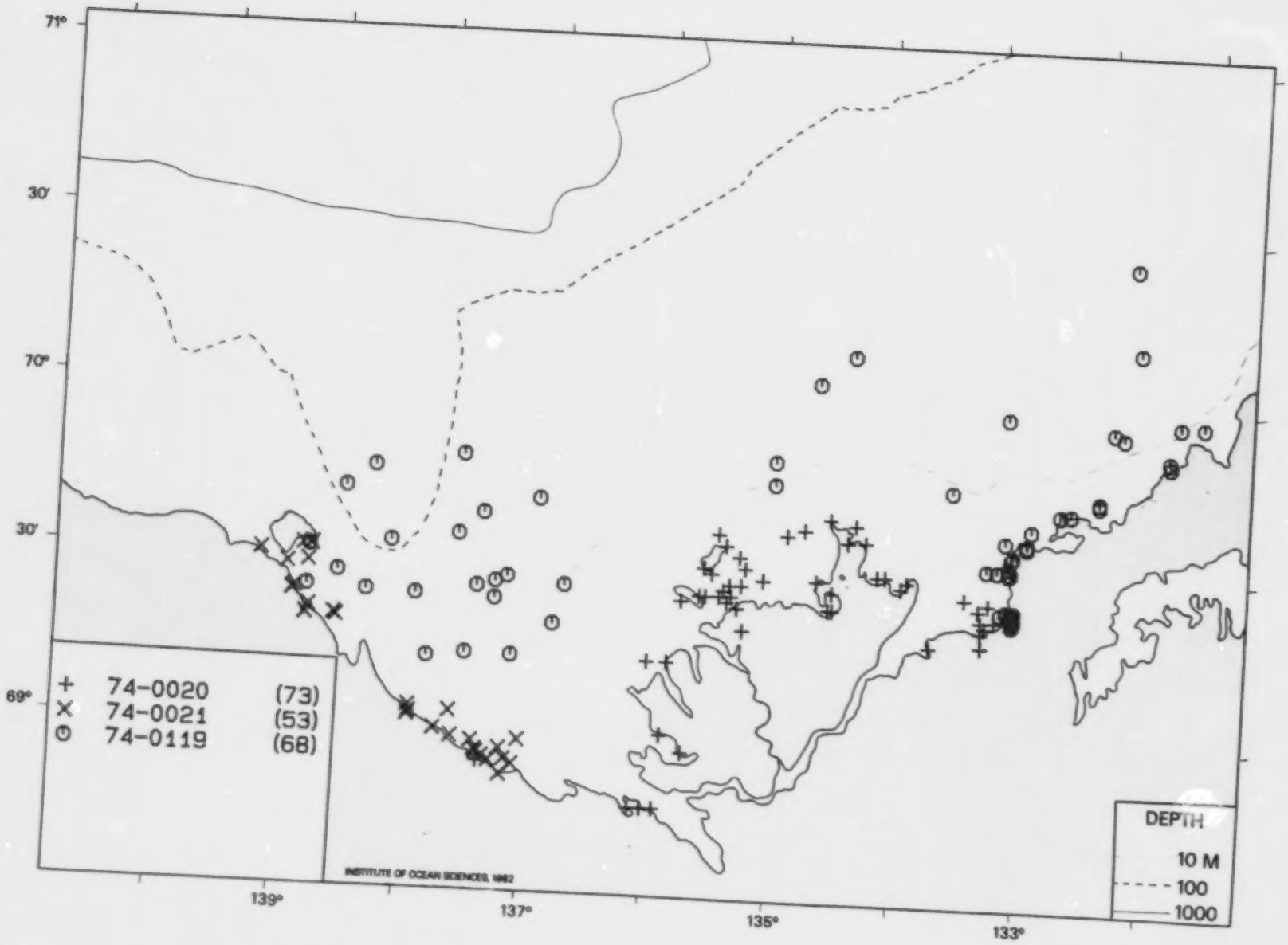

+ 72-0007 (36)
× 72-0012 (8)
⊖ 72-0110 (3)
✱ 72-0112 (5)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

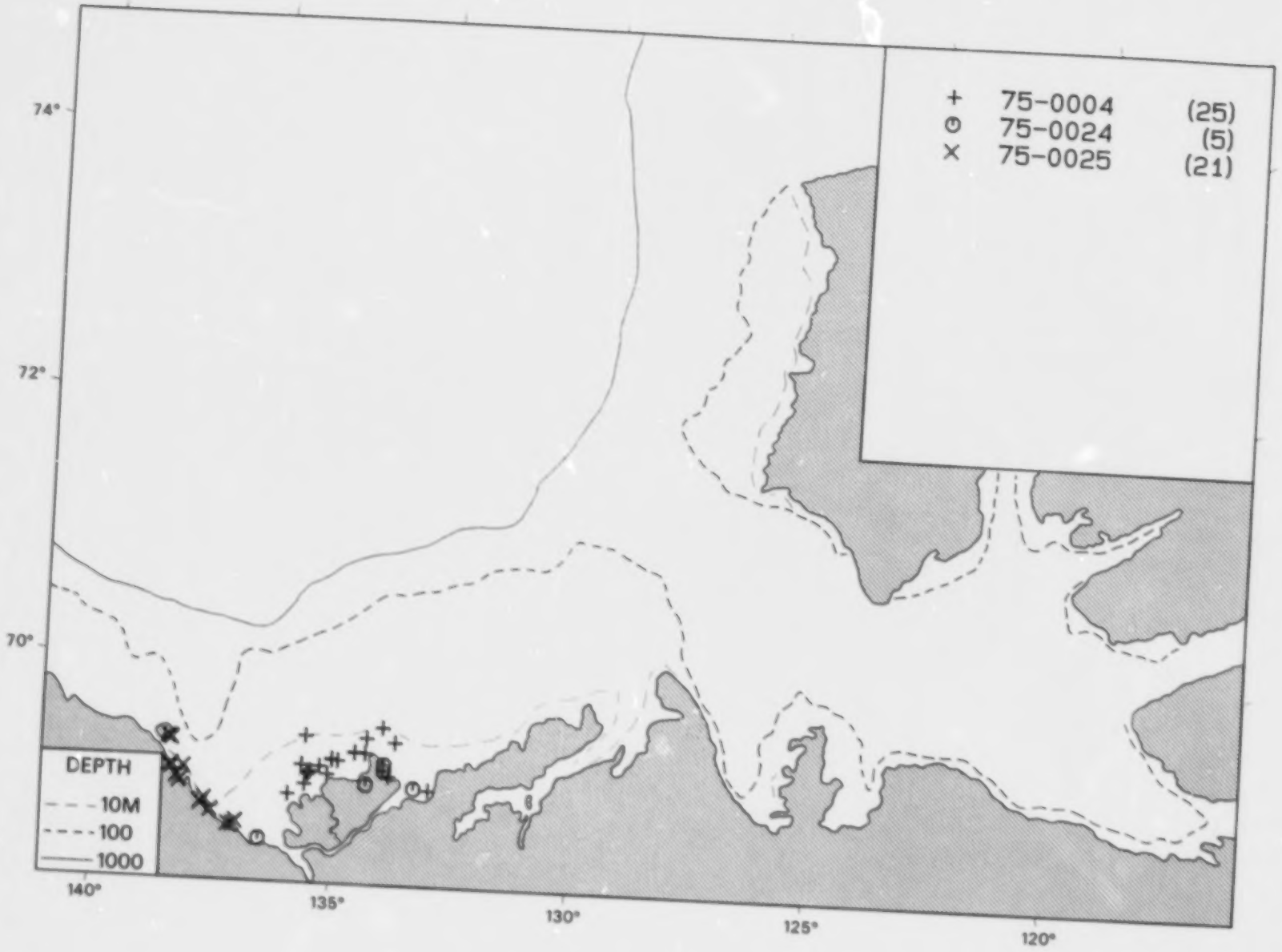

+ 73-0016 (5)
× 73-0023 (5)
74°
72°
70°
140°
135°
130°
125°
120°
DEPTH
10M
100
1000

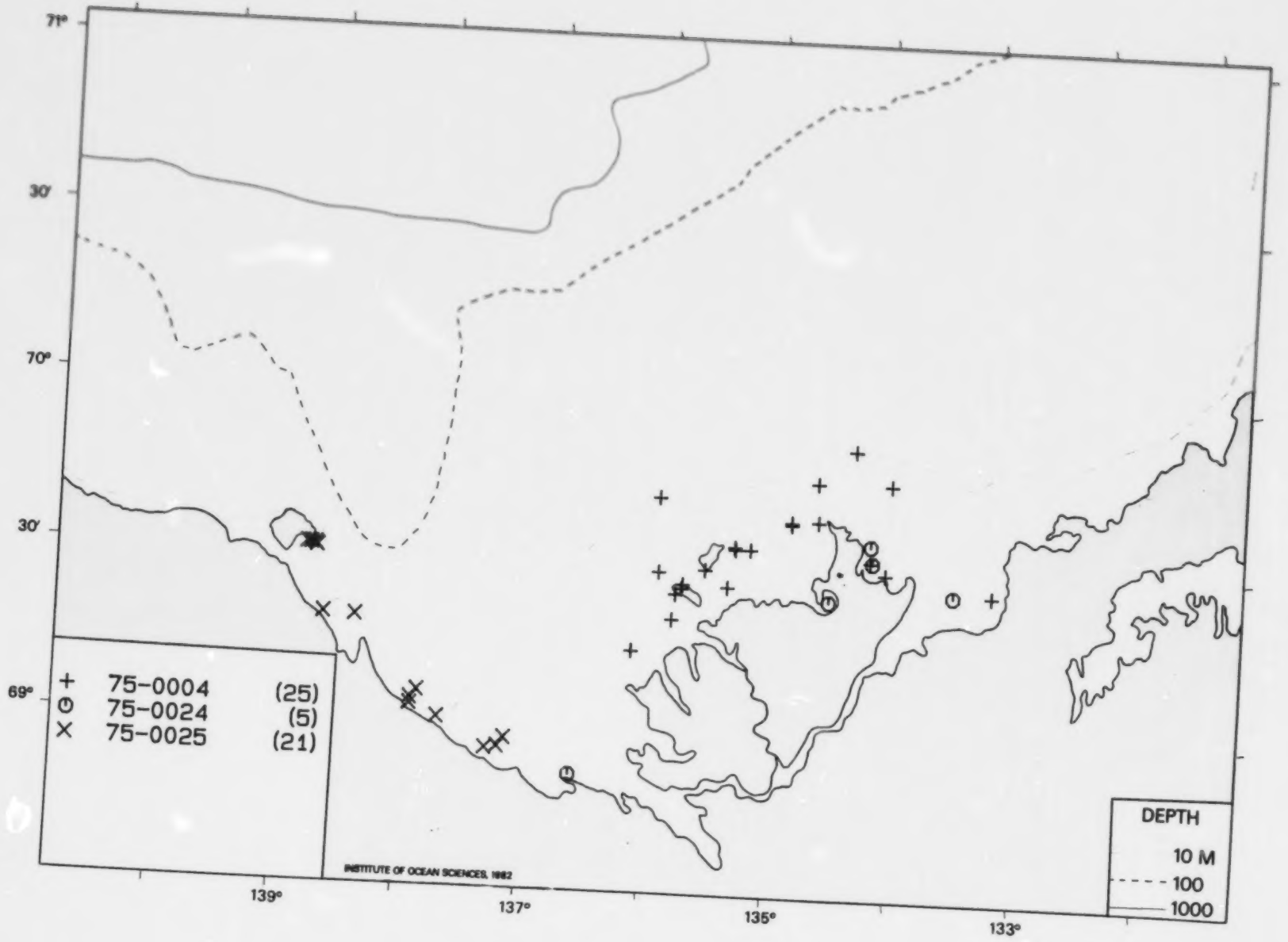

+ 73-0125 (59)
× 73-0126 (3)
74°
72°
70°
140°
135°
130°
125°
120°
DEPTH
10M
100
1000

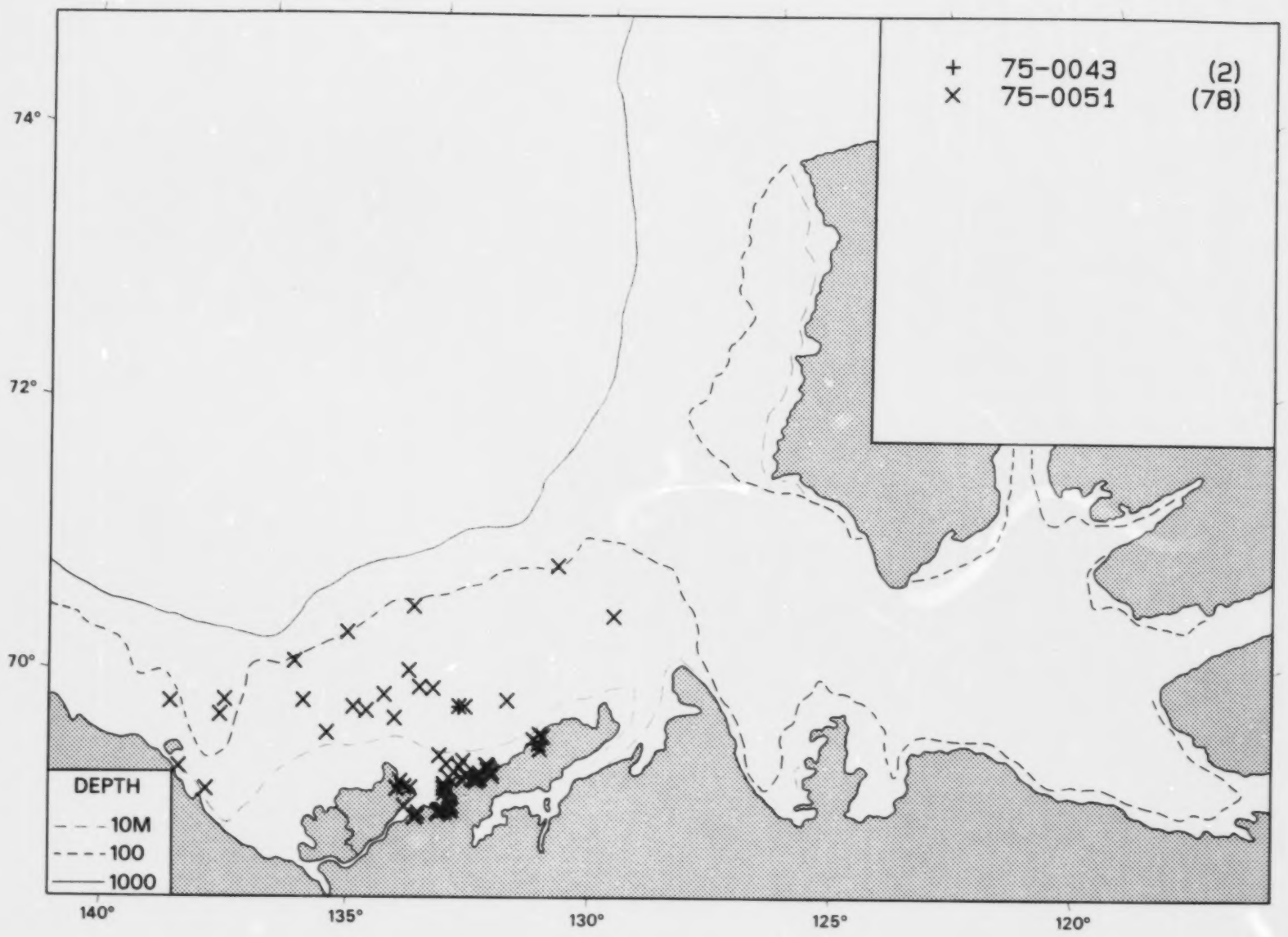

+ 74-0003 (54)
⊙ 74-0008 (2)
× 74-0011 (4)
74°
72°
70°
140°
135°
130°
125°
120°
DEPTH
10M
100
1000

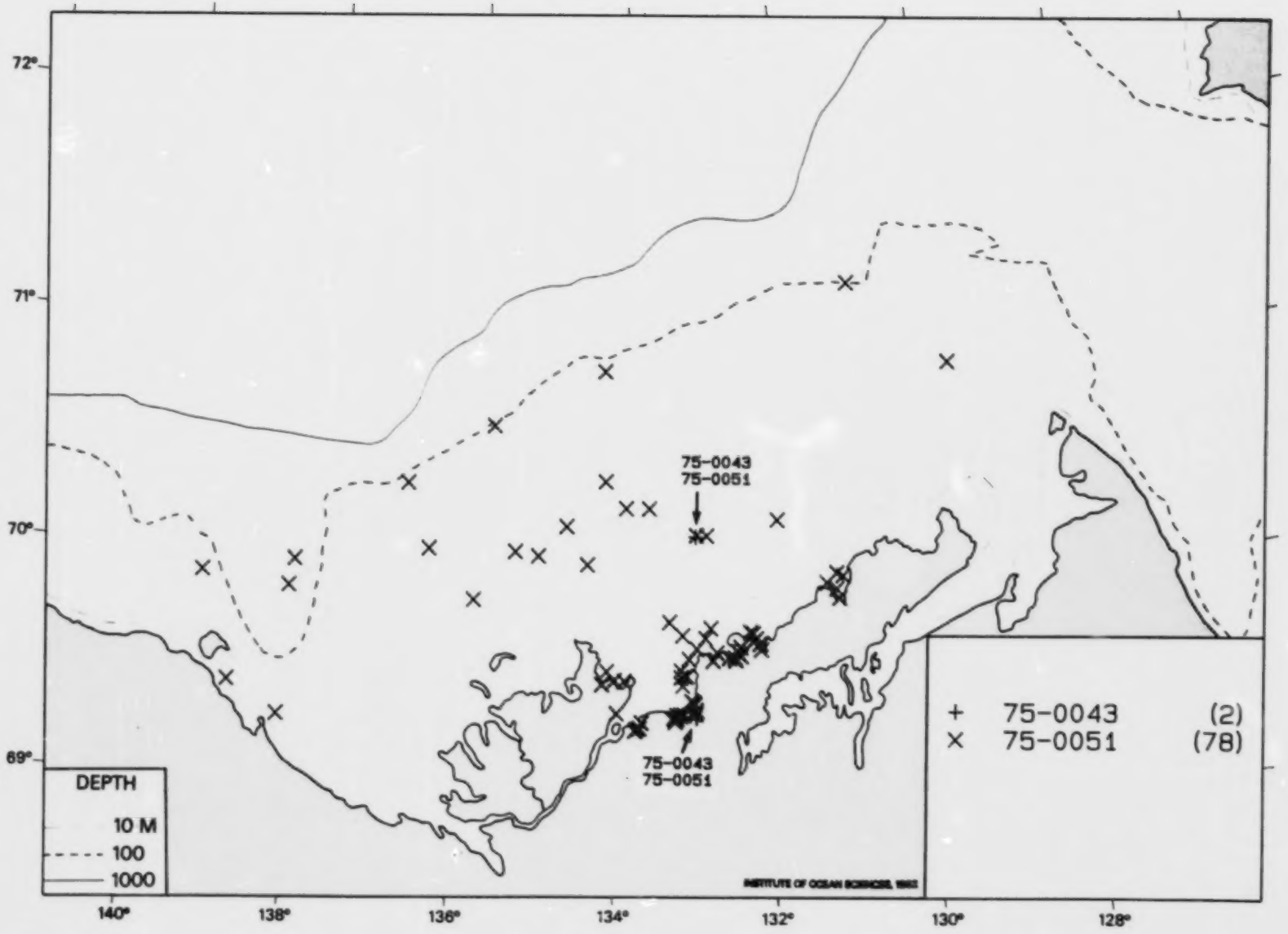

74°
72°
70°
140°
135°
130°
125°
120°
+ 74-0020 (73)
× 74-0021 (53)
⊖ 74-0119 (68)
DEPTH
10M
100
1000

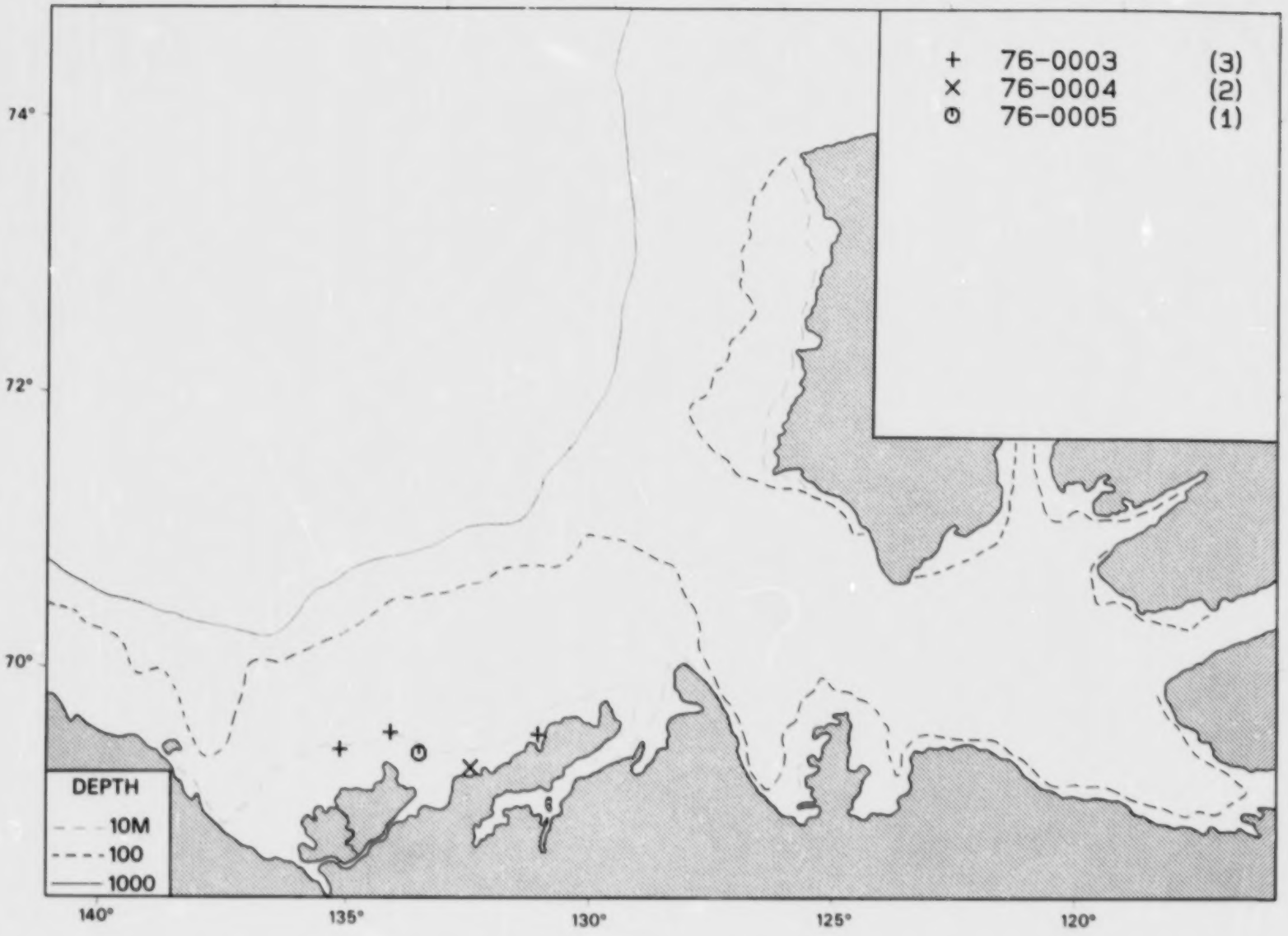

71°
70°
69°
30'
139°
137°
135°
133°
+ 74-0020 (73)
× 74-0021 (53)
⊙ 74-0119 (68)
INSTITUTE OF OCEAN SCIENCES, 1982
DEPTH
10 M
100
1000

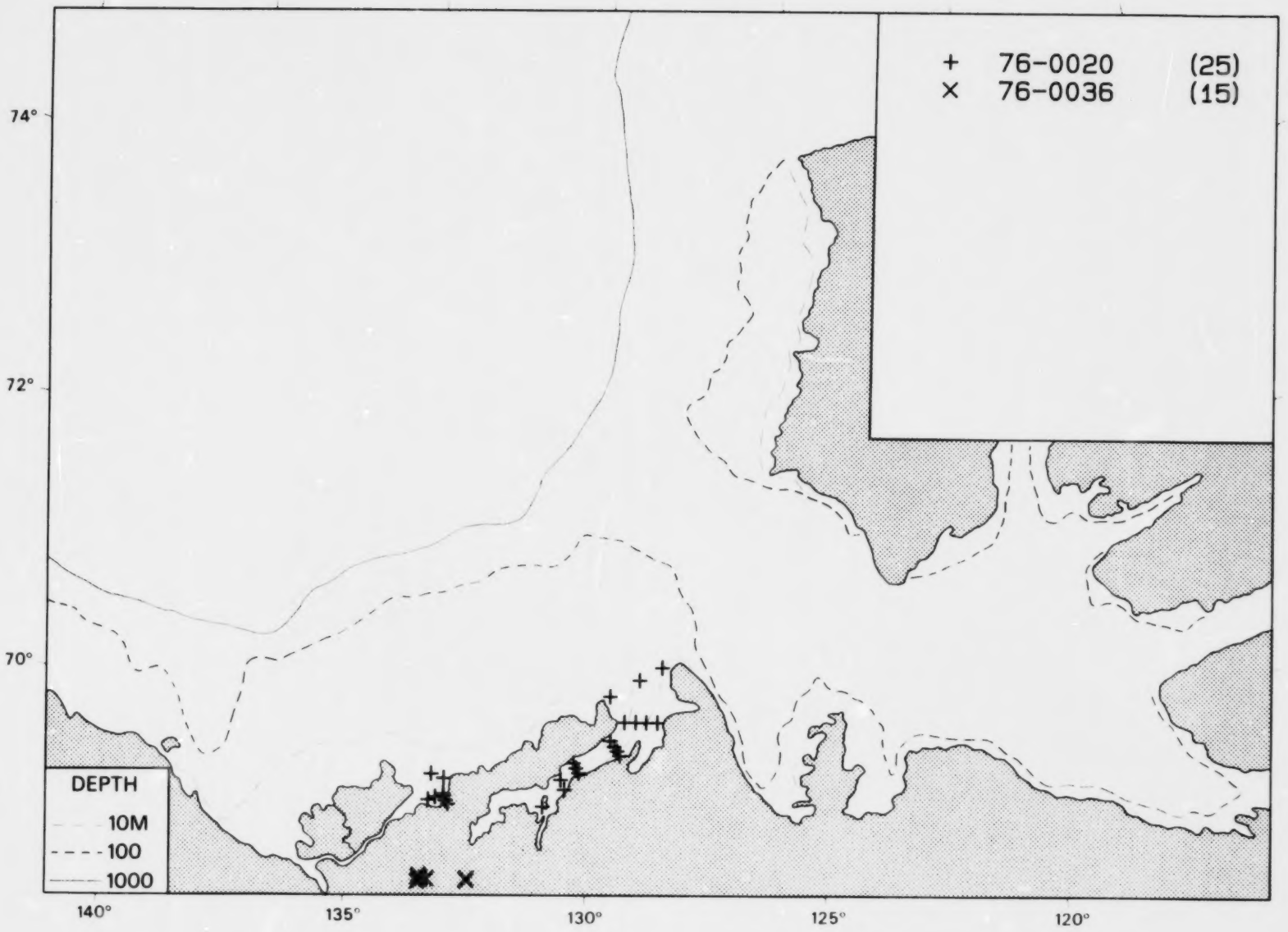

+ 75-0004 (25)
⊙ 75-0024 (5)
× 75-0025 (21)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

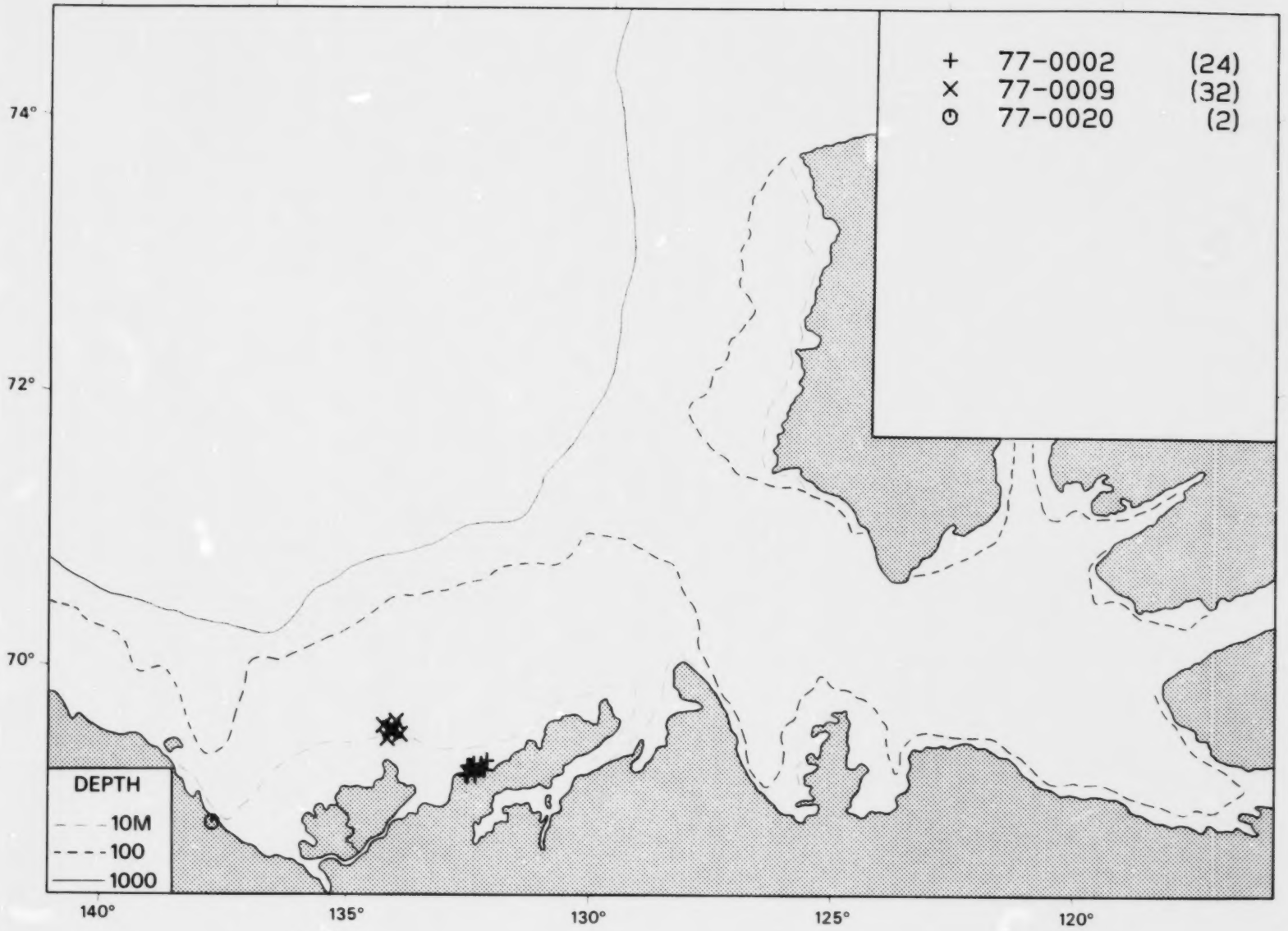

71°
30'
70°
30'
69°
139°
137°
135°
133°
+ 75-0004 (25)
75-0024 (5)
× 75-0025 (21)
INSTITUTE OF OCEAN SCIENCES, 1982
DEPTH
10 M
100
1000

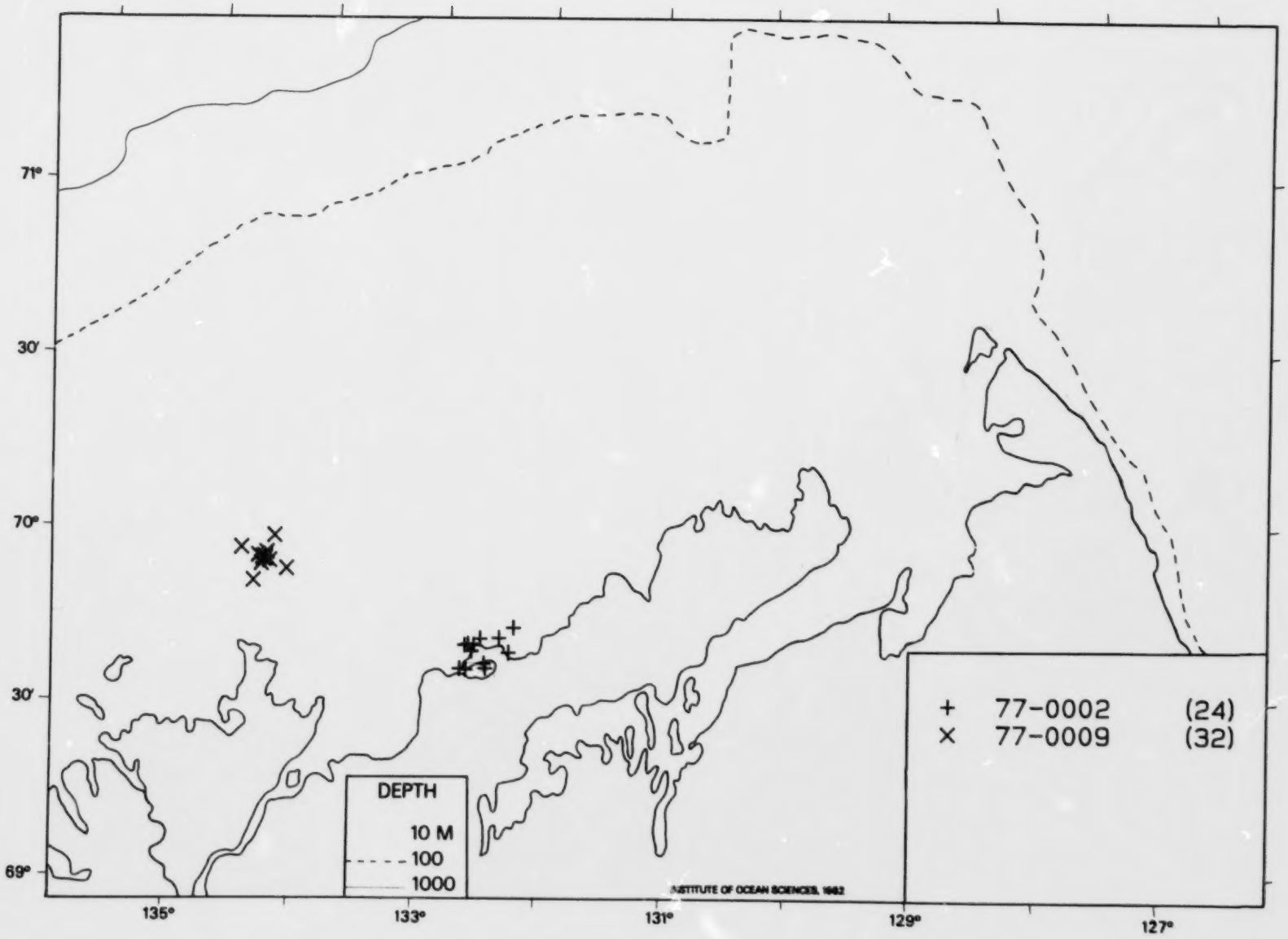

+ 75-0043 (2)
× 75-0051 (78)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

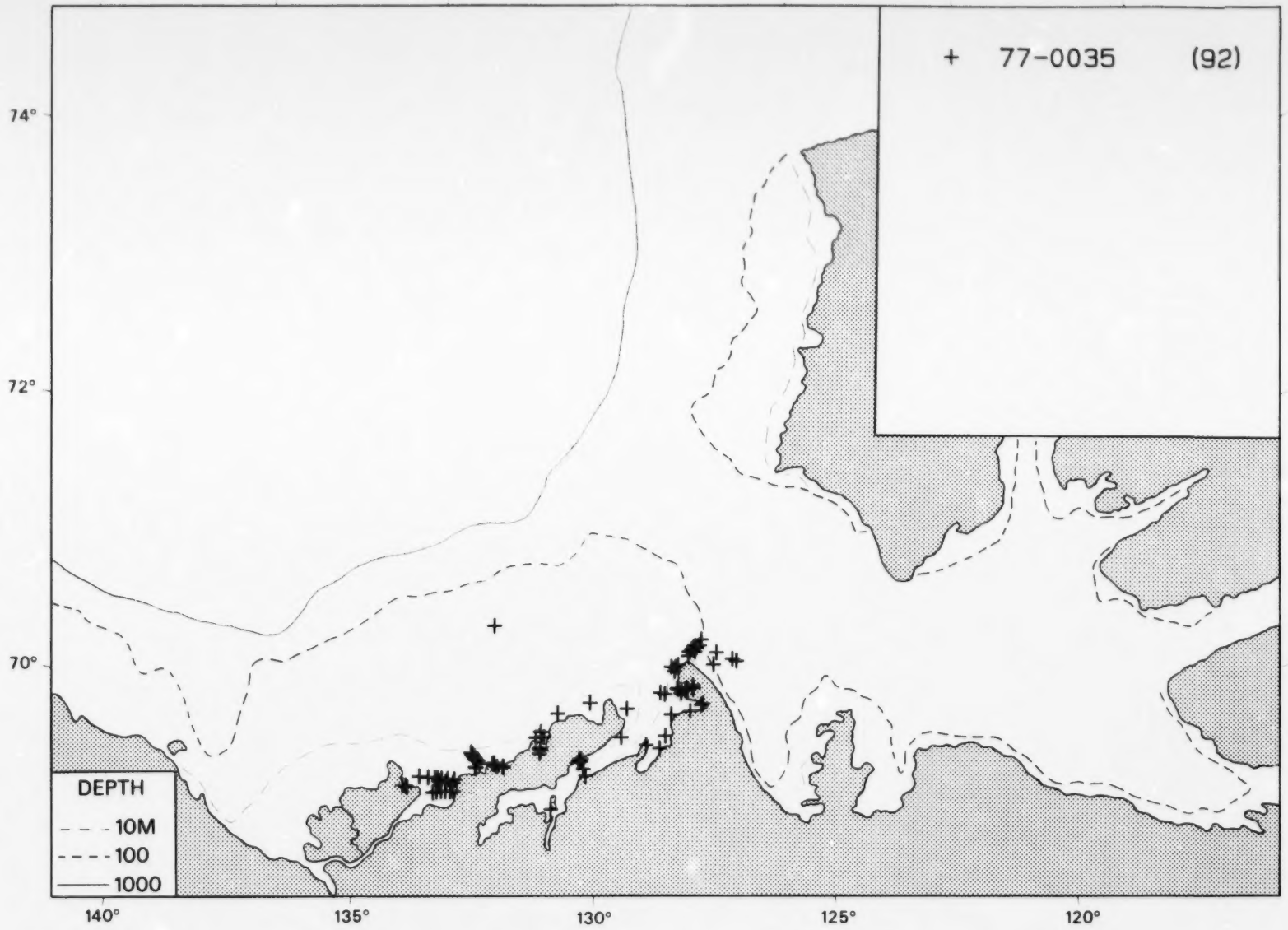

72°
71°
70°
69°
140°
138°
136°
134°
132°
130°
128°
75-0043
75-0051
75-0043
75-0051
DEPTH
10 M
100
1000
+ 75-0043 (2)
× 75-0051 (78)
INSTITUTE OF OCEAN SCIENCES, 1983


+ 76-0003 (3)
× 76-0004 (2)
⊙ 76-0005 (1)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

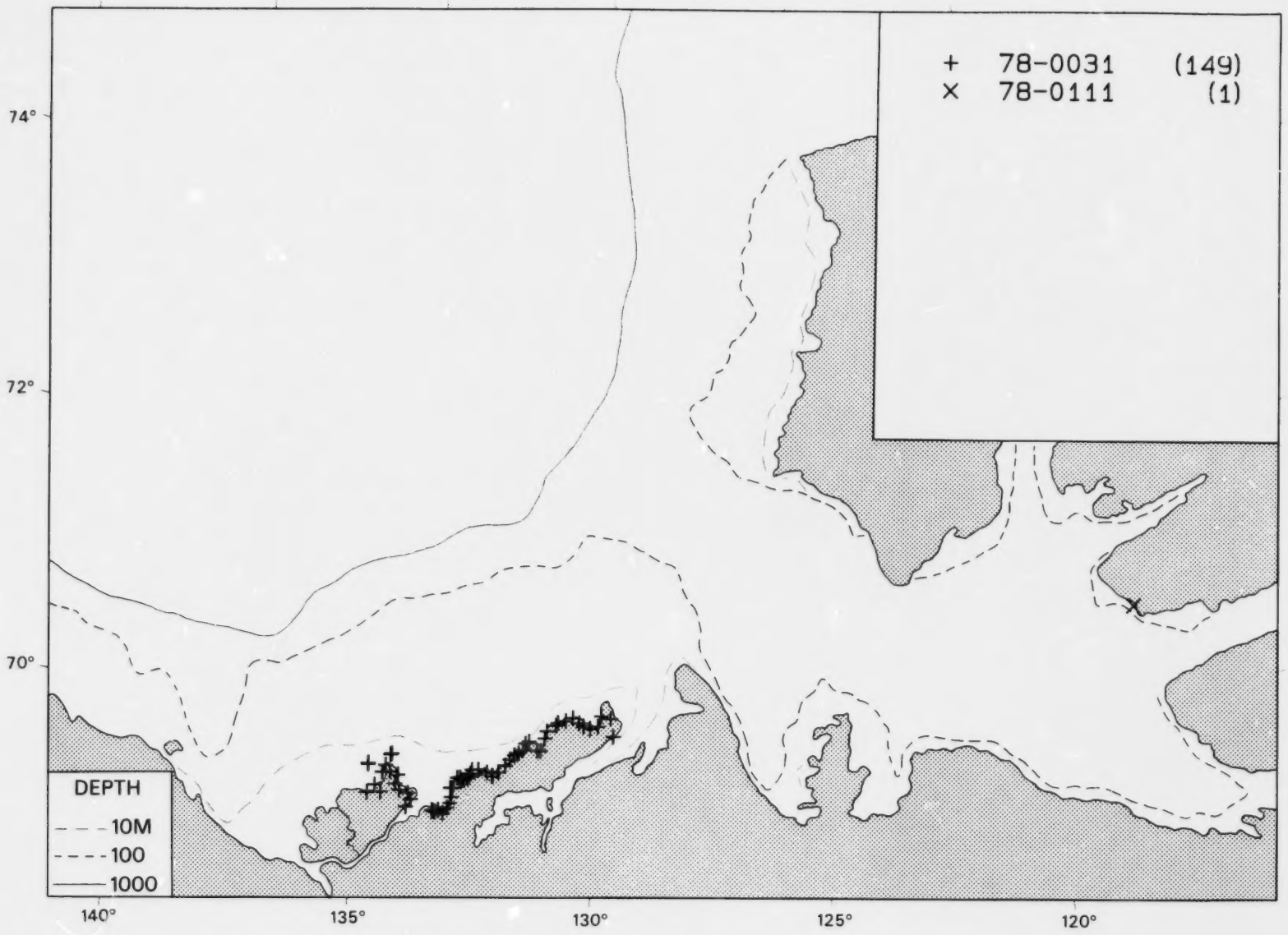

+ 76-0020 (25)
× 76-0036 (15)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

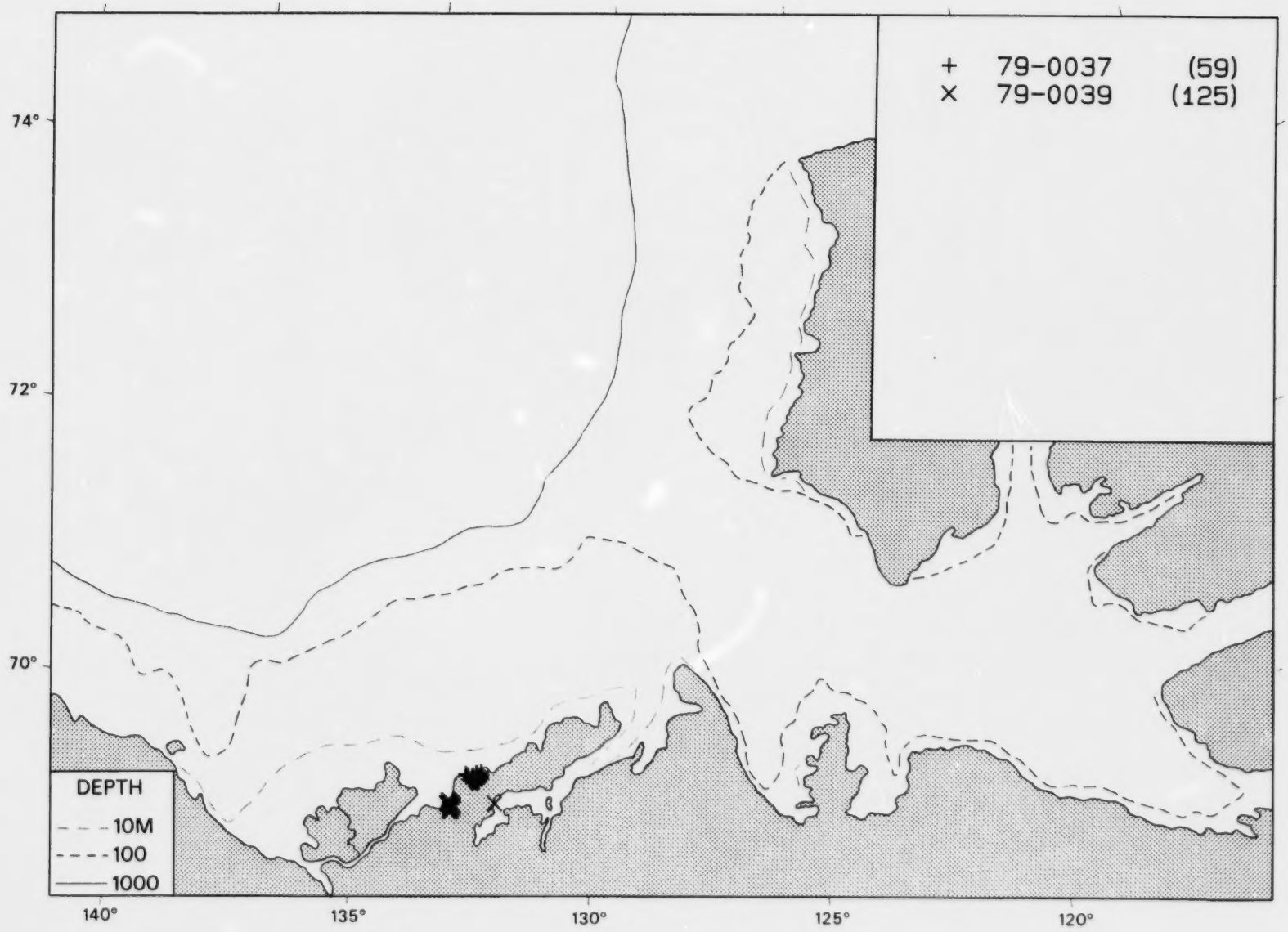

+ 77-0002 (24)
× 77-0009 (32)
⊙ 77-0020 (2)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

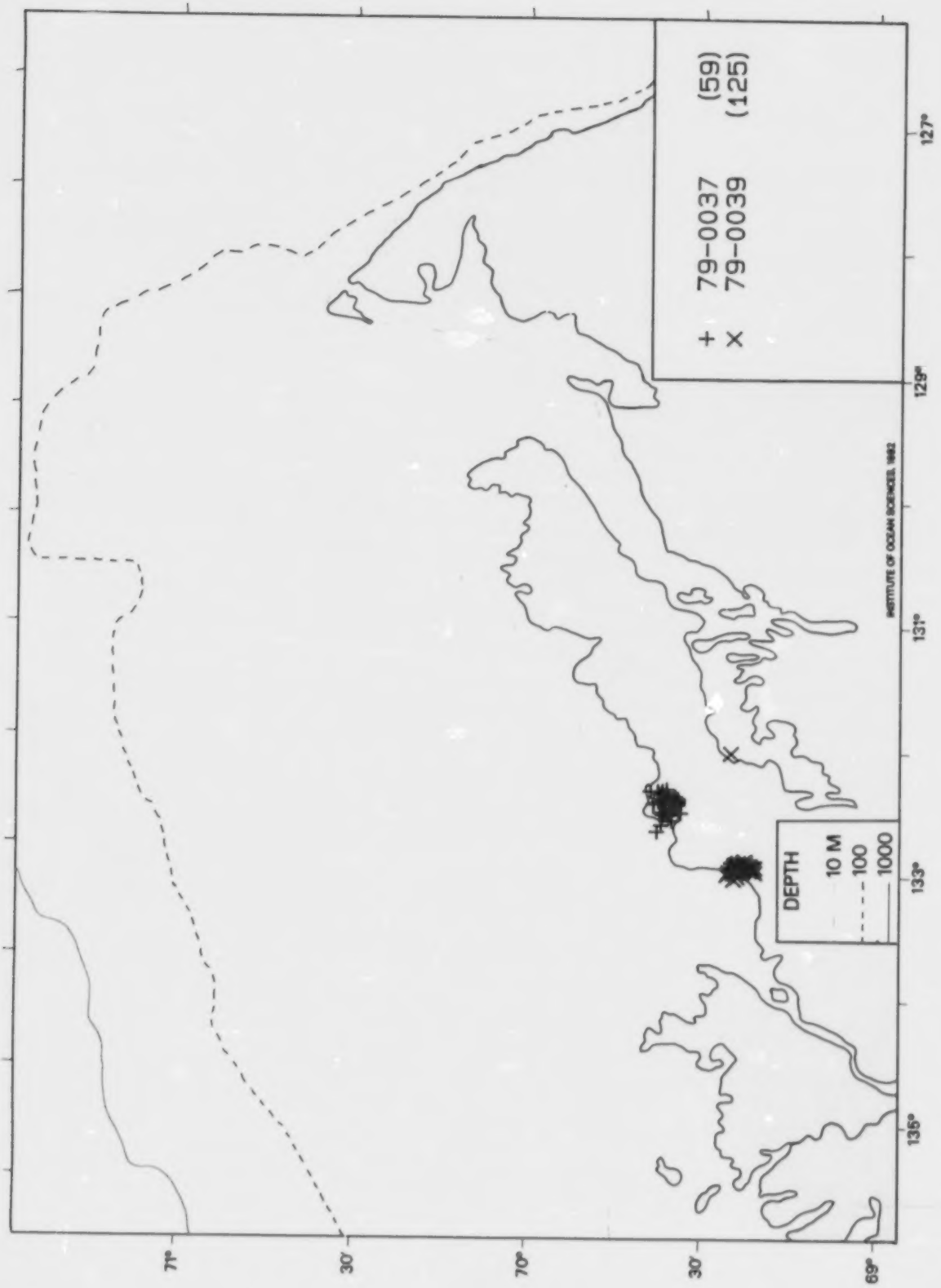

71°
30'
70°
30'
69°
135°
133°
131°
129°
127°
DEPTH
10 M
100
1000
+ 77-0002 (24)
× 77-0009 (32)
INSTITUTE OF OCEAN SCIENCES, 1982

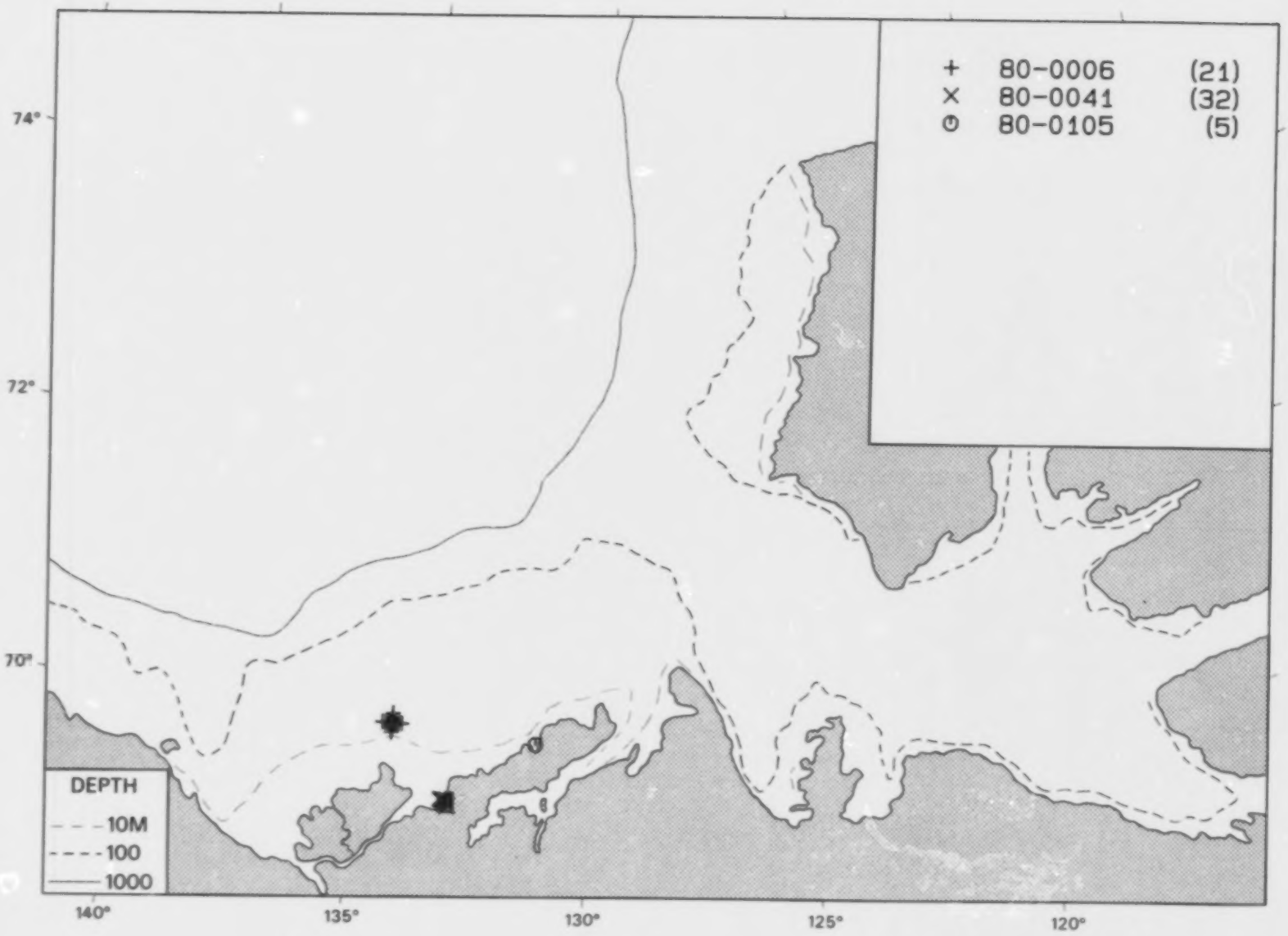

+ 77-0035 (92)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

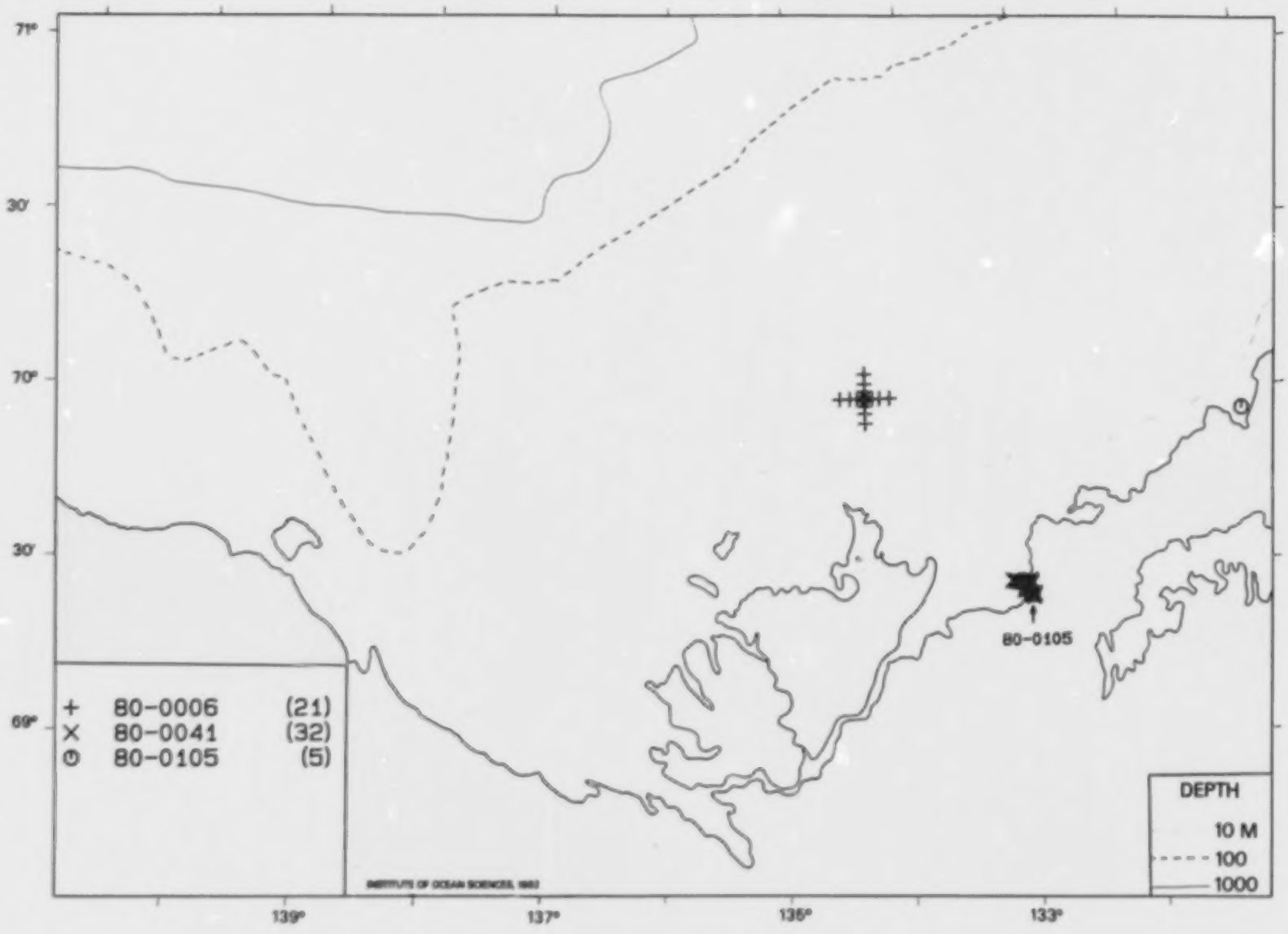
+ 78-0030 (54)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

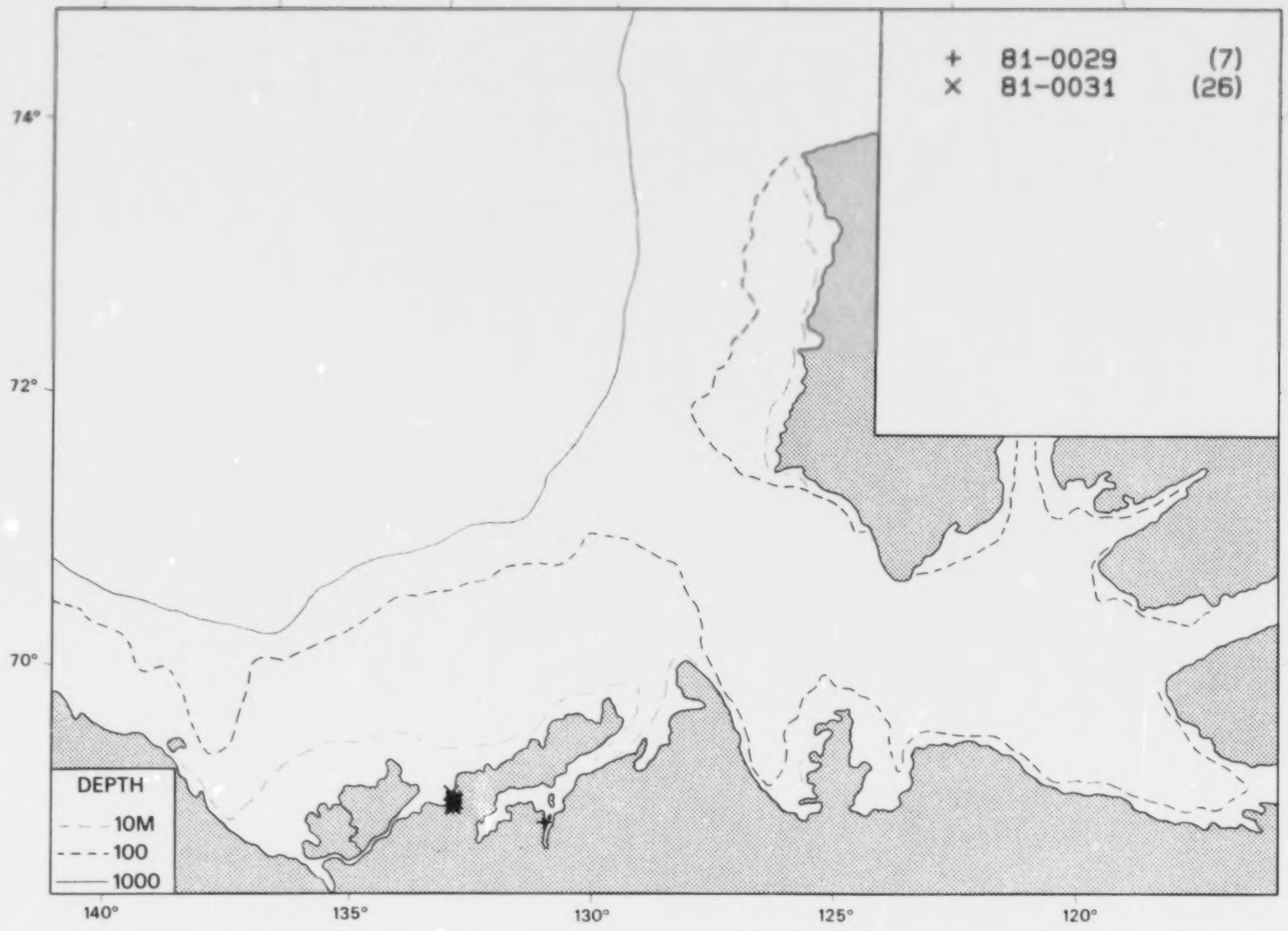

+ 78-0031 (149)
× 78-0111 (1)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°

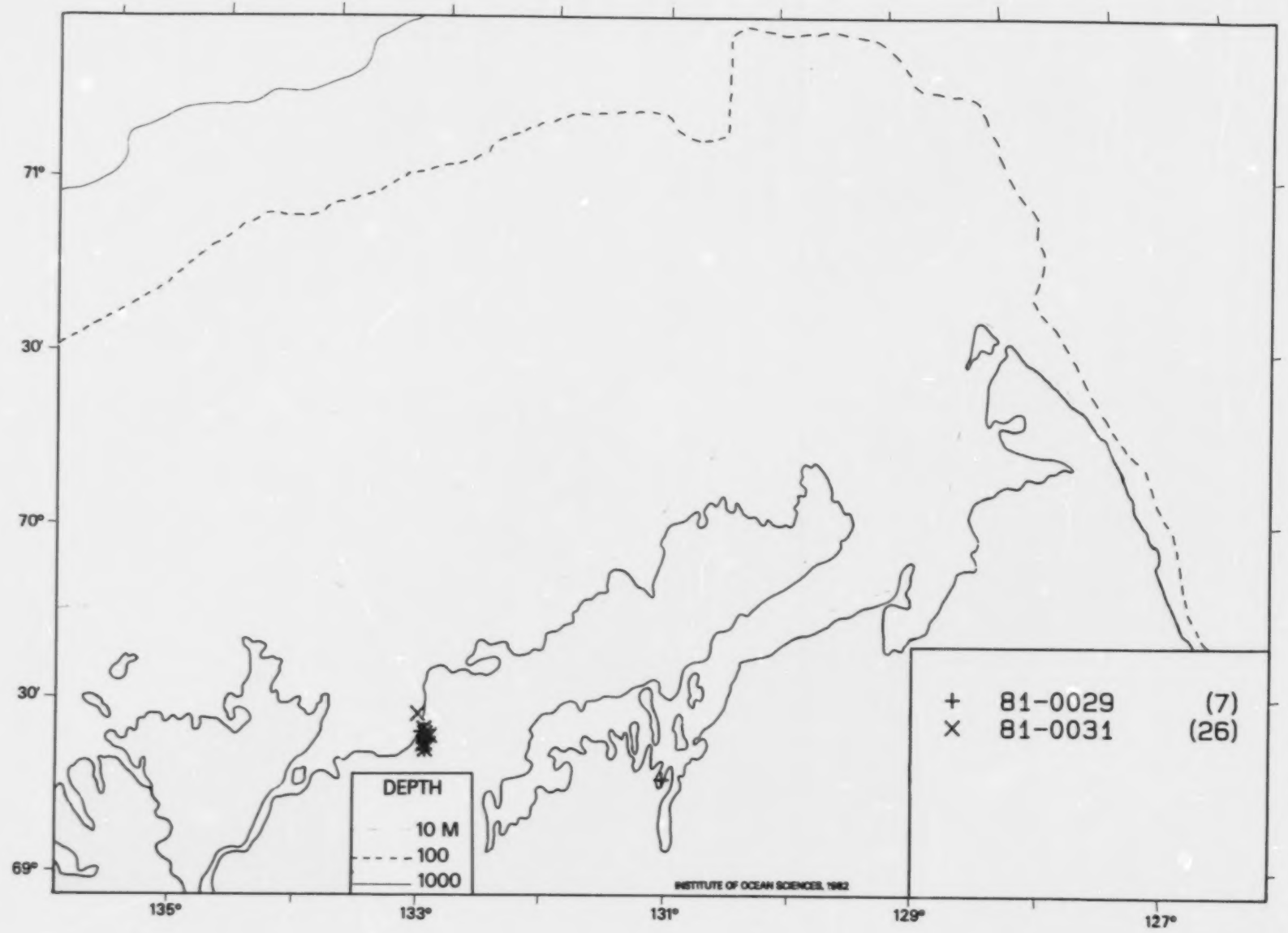

+ 79-0037 (59)
× 79-0039 (125)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°


79-0037 (59)
79-0039 (125)
DEPTH
10 M
100
1000
INSTITUTE OF OCEAN SCIENCES, 1982
71°
30'
70°
30'
69°
135°
133°
131°
129°
127°


+ 80-0006 (21)
× 80-0041 (32)
80-0105 (5)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°


71°
30'
70°
30'
69°
139°
137°
135°
133°
+ 80-0006 (21)
X 80-0041 (32)
80-0105 (5)
80-0105
DEPTH
10 M
100
1000


+ 81-0029 (7)
× 81-0031 (26)
74°
72°
70°
DEPTH
10M
100
1000
140°
135°
130°
125°
120°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INSTITUTE OF OCEAN SCIENCES, 1982
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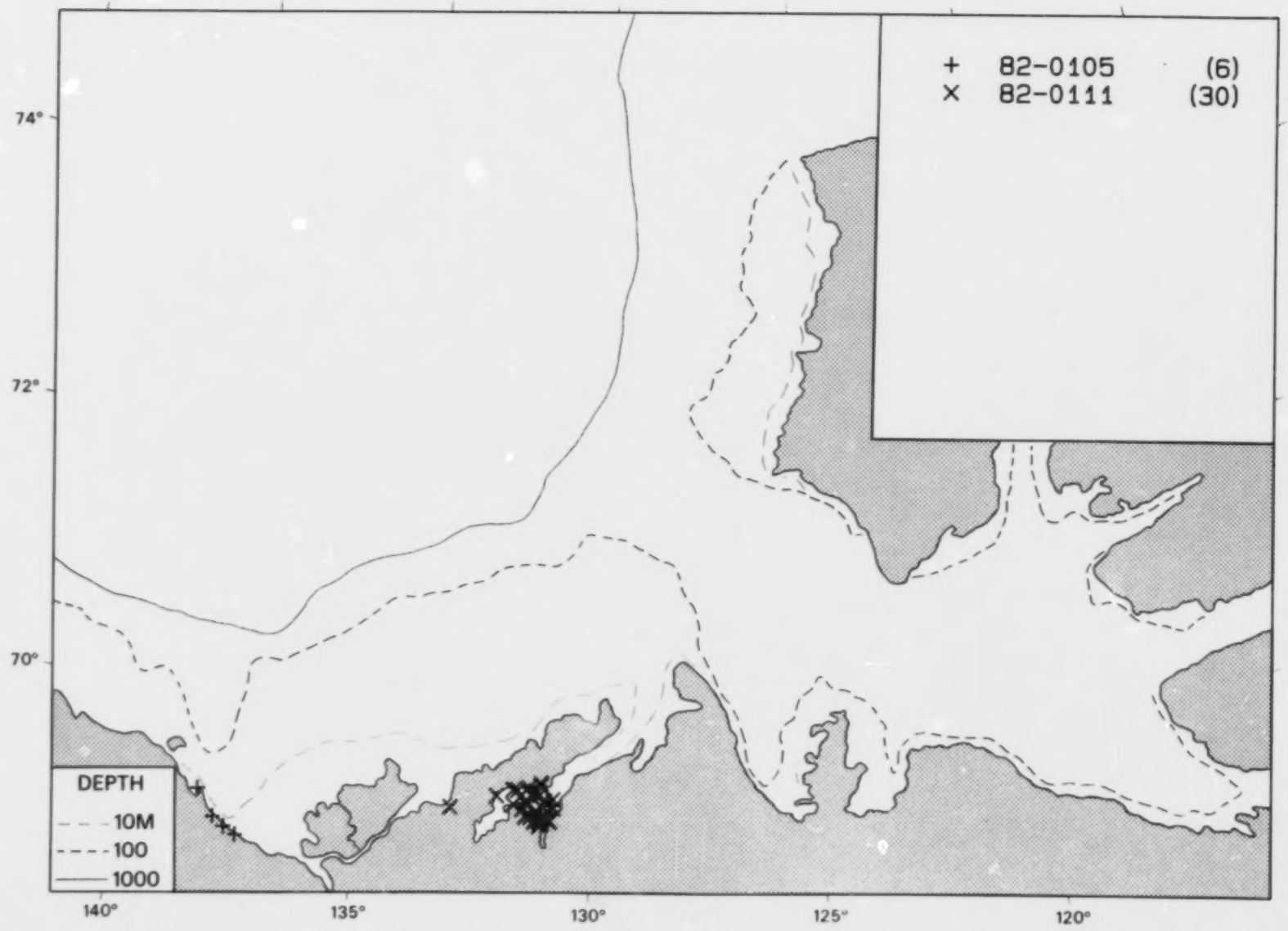
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DEPTH
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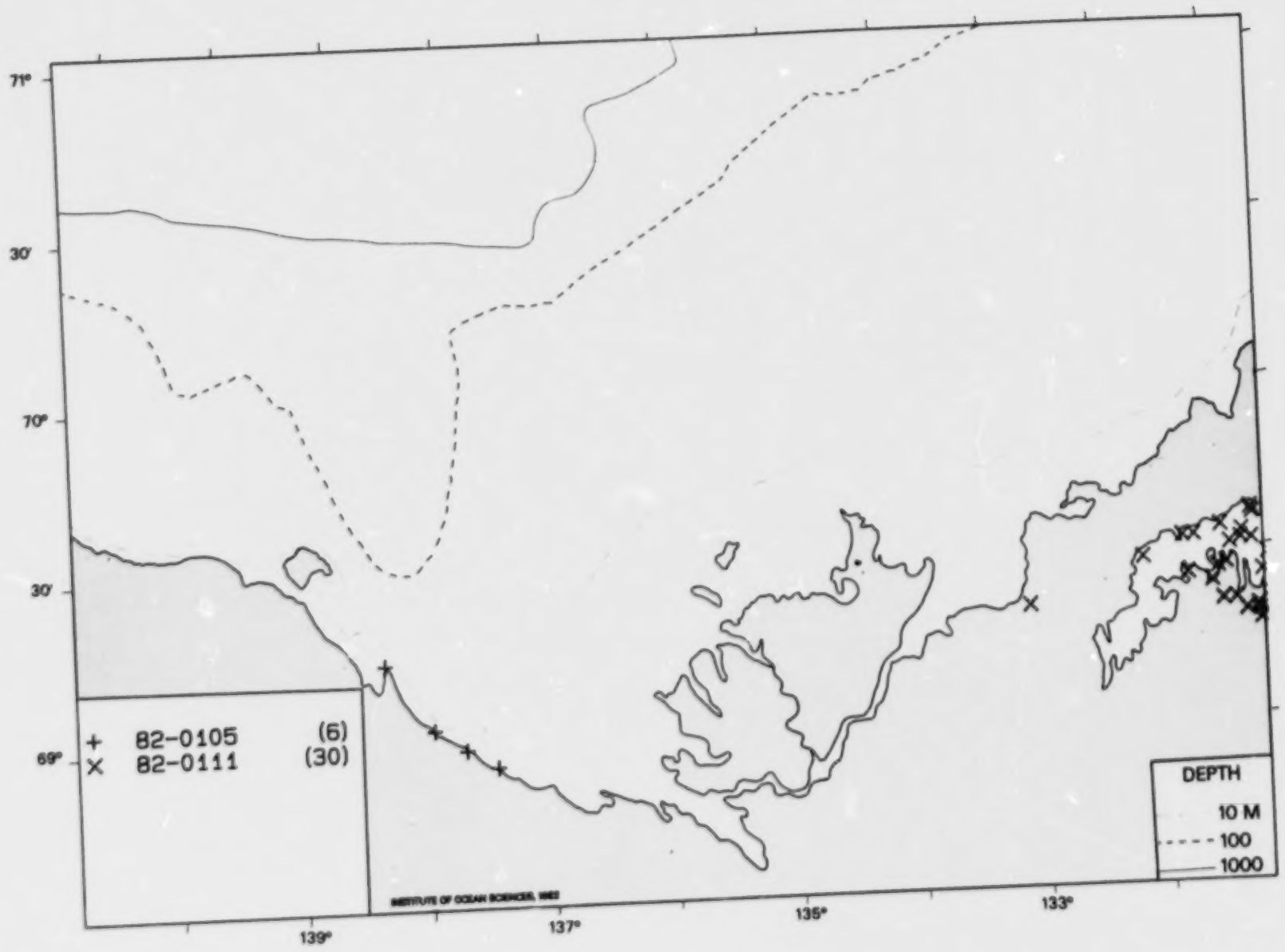
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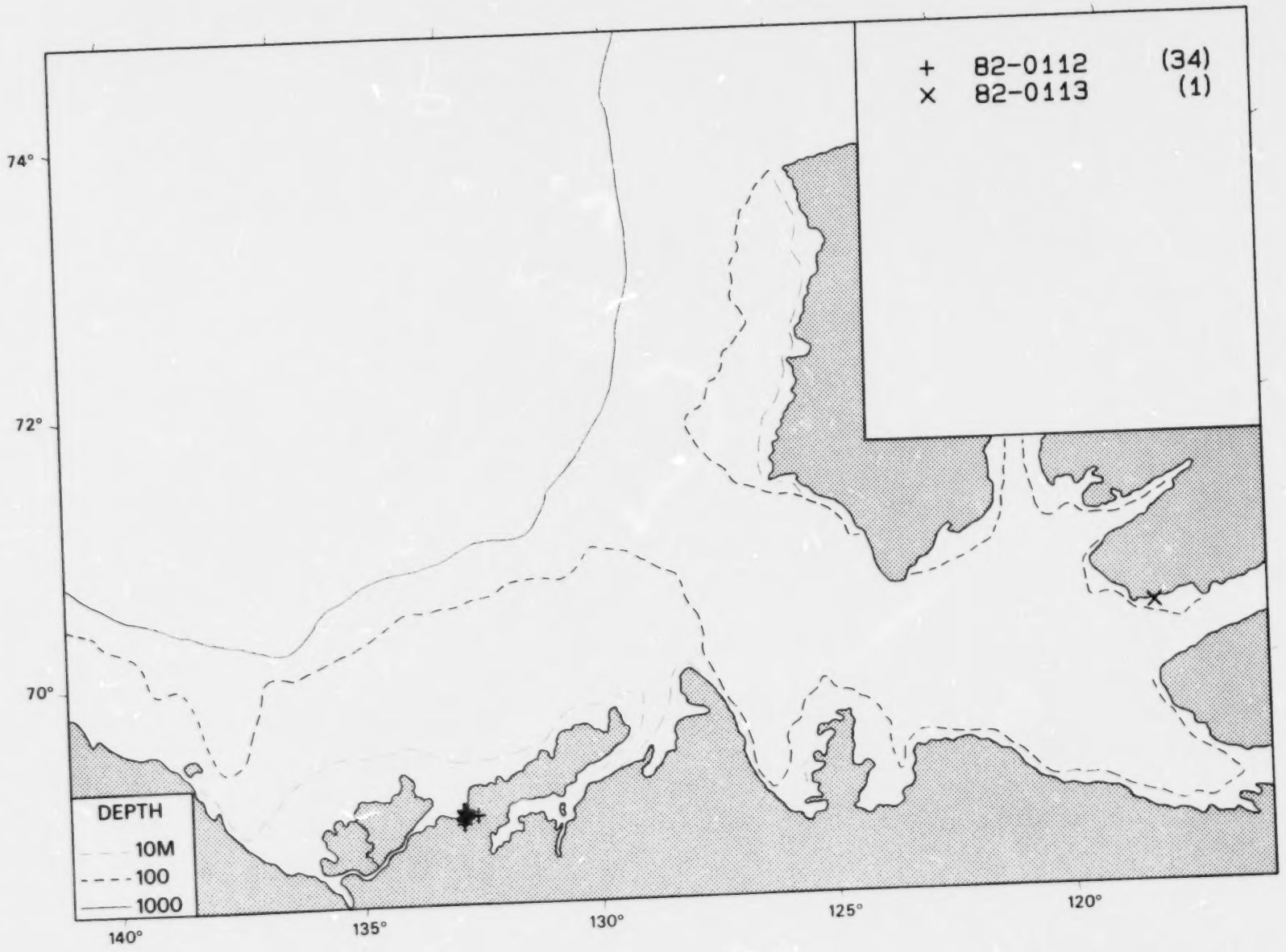
INSTITUTE OF OCEAN SCIENCES, 1982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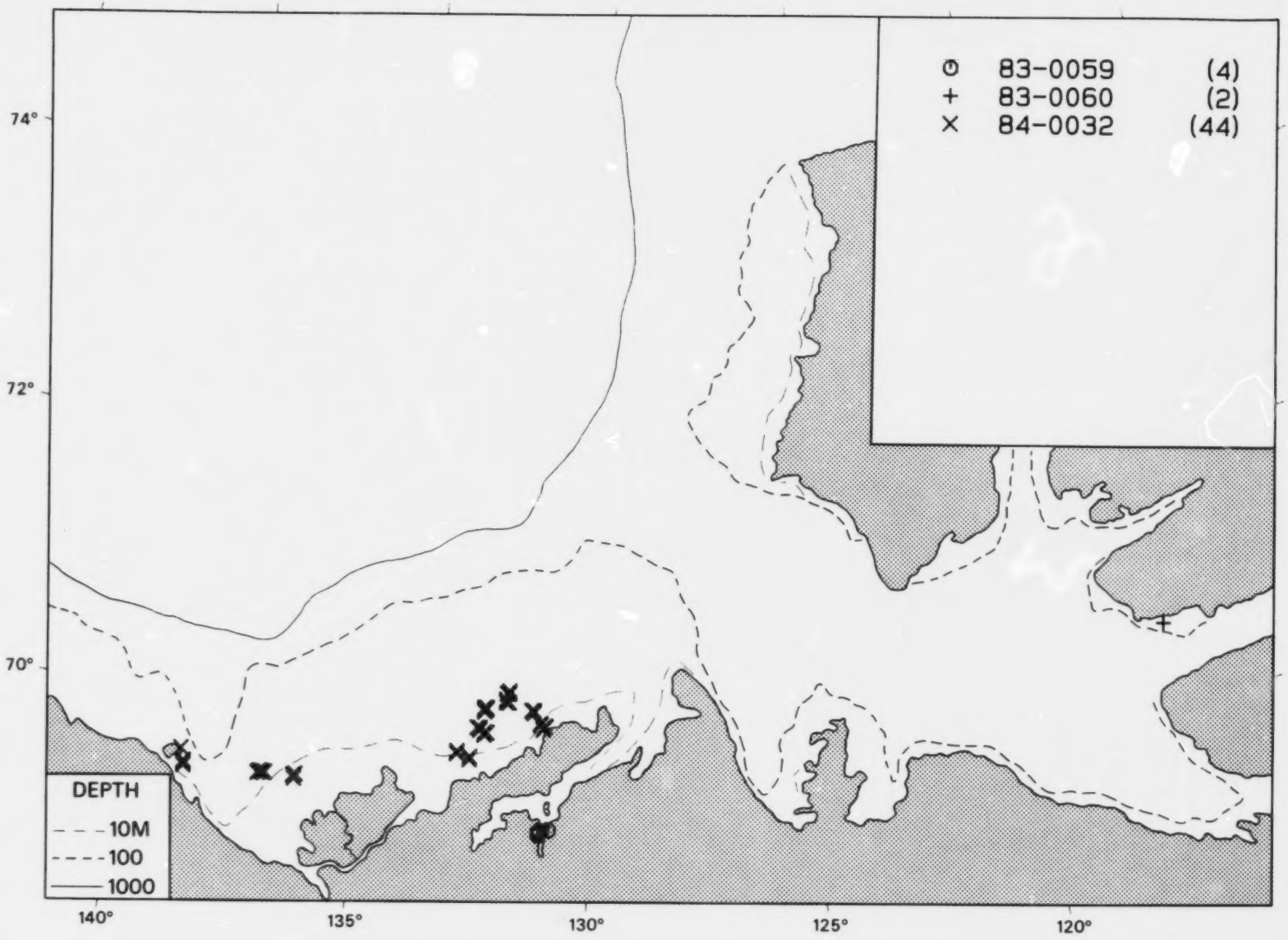
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Data Set I.D.	Reference	Status	Availability
18^{96}-0001	Scofield, N.B. 1899. List of fishes obtained in the waters of Arctic Alaska, p. 493-509. In D.S. Jordan (ed.) The fur seals and fur-seal islands of the North Pacific Ocean. Report of the fur-seal investigation 1896-1897. Pt. 3: 1-609. Scofield, N.B. 1898. Liparis herschelinus, p. 2123-2124. In D.S. Jordan and B.W. Evermann (ed.). The fishes of North and Middle America. Part I. Bull. U.S. Natl Mus. 4-7.	Preserved fish specimens.	Stanford University Museum; California Academy of Science; According to Burke 1930 (cited in Able and McAllister 1980), Liparis herschelinus syntypes at Stanford and 17 small specimens at California Academy of Science.
08-0003	Anderson, R.M. 1913. Fishes, p. 450-455. In Stefansson, V., My life with the Eskimo. MacMillan Co., New York. 538 p.	Preserved fish specimens.	National Museum of Canada, Ottawa. Attn: D.E. McAllister American Museum of Natural History, New York (Note: Walters (1953) could not find specimens that had been deposited at AMNH).
13-0001	Walters, V. 1953. The fishes collected by the Canadian Arctic Expedition, 1913-1918, with additional notes on the ichthyofauna of Western Arctic Canada. Natl Mus. Can. Bull. 128: 257-274.	Unpublished manuscript; notes, correspondance; preserved fish specimens.	National Museum of Canada, Ottawa. Attn: D.E. McAllister Royal Ontario Museum, Toronto. Attn: E.J. Crossman

Data Set I.D.	Reference	Status	Availability
13-0001 Cont'd	Johansen, F. (MS). Fishes of Arctic America. Unpublished incomplete manuscript in National Museum of National Sciences, Ottawa. Published in part by Walters (1953).		United States National Museum, Washington. Note: Specimens were apparently sent to the United States National Museum, American Museum of Natural History, British Museum of Natural History, Royal Ontario Museum, and the Zoological Museum in Oslo, but a complete list of specimens shipped from Ottawa could not be found (Walters 1953). Dymond (1964) states that Johansen's manuscript was in the United States National Museum and that it gave almost complete field information. A large amount of material (station lists, notes, Official Journal) is at the Royal Ontario Museum, Library and Archives.
51-0026		Preserved fish specimens.	Royal Ontario Museum, Toronto. Attn: E.J. Crossman

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Data Set I.D.	Reference	Status	Availability
54-0003	Neave, F. 1954. Western Arctic. p. 156-166, In Annual report of the Pacific Biological Station, Nanaimo.	Not known.	Not known.
55-0009	Hunter, J.G., and S.T. Leach. 1983. Station lists of fisheries investigations carried out by the Arctic Biological Station during the years 1947 to 1979. Can. Data Rep. Fish. Aquat. Sci. 413: 220 p. Hunter, J.G. (MS). Distribution and abundance of fishes of the southeastern Beaufort Sea.	Computer tape; preserved fish specimens.	Department of Fisheries and Oceans (Arctic Biological Station, Ste. Anne de Bellevue). Attn: S.T. Leach National Museum of Canada, Ottawa. Attn: D.E. McAllister
56-0010	See 55-0009	See 55-0009	See 55-0009
57-0010	See 55-0009	Computer tape	Department of Fisheries and Oceans (Arctic Biological Station, Ste. Anne de Bellevue). Attn: S.T. Leach
58-0006	See 55-0009 Riske, M.E. 1960. A comparative study of North Pacific and Canadian Arctic herring (Clupea). M.Sc. Thesis, Univ. Alberta, Edmonton, AB. 151 p.	See 55-0009	See 55-0009

Data Set I.D.	Reference	Status	Availability
60-0003	See 55-0009 McAllister, D.E. 1962. Fishes of the 1960 "Salvelinus" program from Western Arctic Canada. Bull. Natl Mus. Canada Contrib. Zool. 185: 17-39.	See 55-0009	See 55-0009
61-0001	See 55-0009 Bray, J.R. 1975. Marine fish surveys in the Mackenzie Delta area. Fish. Res. Board Can. Manuscr. Rep. Ser. 1326: 10 p.	See 55-0009	See 55-0009
62-0001	See 55-0009	See 55-0009	See 55-0009
63-0001	See 55-0009	See 55-0009	See 55-0009
64-0001	See 55-0009	See 55-0009	See 55-0009
69-0065	See 55-0009	See 55-0009	See 55-0009
70-0014	See 55-0009	See 55-0009	See 55-0009
70-0067	Marhue, L.M. (MS). 1971. Field survey of Tuktoyaktuk, N.W.T. Natl Mus. Nat. Sci. C.O.I.C. Field Rep. 1: 1-11.	Preserved fish specimens.	National Museum of Canada, Ottawa. Attn: D.J. Faber; D.E. McAllister

Data Set I.D.	Reference	Status	Availability
70-0067 Cont'd	Khan, N. 1971. Comparative morphology and ecology of the pelagic larvae of nine Cottidae (Pisces) of the northwest Atlantic and St. Lawrence drainage. Ph.D. Thesis, Univ. Ottawa, Ottawa, ON. 234 p.		
71-0001	See 55-0009	See 55-0009	See 55-0009
72-0007	Slaney, F.F. and Co. Ltd. 1973. Environmental impact assessment, Immerk artificial island construction, Mackenzie Bay, N.W.T. Vol. II. Environmental studies. Prepared for Imperial Oil Ltd., Calgary. 59 p. + append. Slaney, F.F. and Co. Ltd. 1974. 1972-1974 environmental program, Mackenzie Delta, N.W.T., Canada. Vol. 6. Aquatic resources. Prepared for Imperial Oil Ltd., Gulf Oil Canada Ltd., Shell Canada Ltd., and Canadian Arctic Gas Study Ltd., Calgary. 111 p. + references + append.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
72-0012	Mann, G.J. 1974. Life history types of the least cisco (Coregonus sardinella, Valenciennes) in the Yukon Territory, North Slope, and eastern Mackenzie River Delta drainages. Arctic Gas Biol. Rep. Ser. 18: 132 p.		

Data Set I.D.	Reference	Status	Availability
72-0012 Cont'd	Craig, P.C., and G.J. Mann. 1974. Life history of the Arctic cisco (Coregonus autumnalis) along the Beaufort Sea coastline in Alaska and the Yukon Territory. Arctic Gas Biol. Rep. Ser. 20: 33 p.		
72-0110		Preserved fish specimens.	National Museum of Canada, Ottawa. Attn: D.E. McAllister
72-0112	See 55-0009	See 55-0009	See 55-0009
73-0016	Slaney, F.F. and Co. Ltd. 1973. Preliminary assessment, aquatic resources, Tuktoyaktuk Harbour. Prepared for Imperial Oil Ltd., Calgary. 12 p.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
73-0023	Mann, G.J. 1974. Life history types of the least cisco (Coregonus sardinella, Valenciennes) in the Yukon Territory, North Slope, and eastern Mackenzie River Delta drainages. Arctic Gas Biol. Rep. Ser. 18: 132 p.		
73-0125	See 55-0009	See 55-0009	See 55-0009

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Data Set I.D.	Reference	Status	Availability
73-0125 Cont'd	Galbraith, D.F., and J.G. Hunter. 1975. Fishes of offshore waters and Tuktoyaktuk vicinity. Beaufort Sea Project Tech. Rep. 7: 16 p. + append.		
	Hunter, J.G. 1979. Abundance and distribution of Arctic cod, Boreogadus saida, in the southeastern Beaufort Sea. CAFSAC Res. Doc. No. 79/39: 13 p.		
73-0126	Jones, M., and R. Kendel. 1973. The Beaufort Sea gillnetting program in the vicinity of King Point, Yukon. Memorandum Report. Deptartment of the Environment Fisheries and Marine Service, Whitehorse, YT.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
74-0003	Slaney, F.F. and Co. Ltd. 1975. 1974 summer environmental program, Mackenzie River estuary. Vol. 1. Aquatic studies. Prepared for Imperial Oil Ltd. and Sun Oil Ltd., Calgary. 156 p. + append.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
74-0008	Wong, C.S., D. MacDonald, and W.J. Cretney. 1976. Tar and particulate pollutants on the Beaufort Sea coast. Beaufort Sea Project Tech. Rep. 13: 96 p.		

Data Set I.D.	Reference	Status	Availability
74-0011	Griffiths, W., P. Craig, G. Walder, and G. Mann. 1975. Fisheries investigations in a coastal region of the Beaufort Sea (Nunaluk Lagoon, Yukon Territory). Arctic Gas Biol. Rep. Ser. 34(2): 219 p.		
74-0020	Percy, R. 1975. Fishes of the outer Mackenzie Delta. Beaufort Sea Project Tech. Rep. 8: 114 p.	Data sheets, computer tape, preserved fish specimens.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: K.J.T. Chang-Kue; L. de March National Museum of Canada, Ottawa. Attn: D.E. McAllister
74-0021	Kendel, R.E., R.A.C. Johnston, U. Lobsiger, and M.D. Kozak. 1975. Fishes of the Yukon Coast. Beaufort Sea Tech. Rep. 6: 114 p. Kendel, R.E., R.A.C. Johnston, M.D. Kozak, and U. Lobsiger. 1974. Movements, distribution, populations and food habits of fish in the western coastal Beaufort Sea. Interim Rep. Beaufort Sea Project Study B1. 64 p.		
74-0119	See 73-0125	See 55-0009	See 55-0009

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Data Set I.D.	Reference	Status	Availability
75-0004	Slaney, F.F. and Co. Ltd. 1976. 1975 summer environmental program, Mackenzie estuary. Vol. 1. Aquatic studies. Prepared for Imperial Oil Ltd., Calgary. 149 p. + append.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
75-0024	See 74-0020	See 74-0020	See 74-0020
75-0025	Kendel, R.E., R.A.C. Johnston, U. Lobsiger, and M.D. Kozak. 1975. Fishes of the Yukon Coast. Beaufort Sea Tech. Rep. 6: 114 p.		See 74-0021
75-0043	Beak Consultants Ltd. 1975. Beaufort Sea biological studies 1975. Prepared for Canadian Marine Drilling Co. 27 p. + append.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
75-0051	See 73-0125	See 55-0009	See 55-0009
76-0003	Slaney, F.F. and Co. Ltd. 1977. Biophysical data appendix, artificial island sites. In 1976 summer aquatic studies, Arnak L-30 artificial island site an Tuft Point borrow site. Prepared for Imperial Oil Ltd., Calgary.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March

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Data Set I.D.	Reference	Status	Availability
76-0004	Slaney, F.F. and Co. Ltd. 1977. 1976 summer aquatic studies, Arnak L-30 artificial island site and Tuft Point borrow site. Prepared for Imperial Oil Ltd., Calgary. 136 p. + append.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
76-0005	See 76-0004		
76-0020	See 55-0009	See 55-0009	See 55-0009
76-0036	Slaney, F.F. and Co. Ltd. 1976. Environmental studies, Hans Bay region, N.W.T., Vol. 1 - Aquatic studies. Prepared for Gulf Oil Canada Ltd., Calgary.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
77-0002	Jones, M.L., and J. Den Beste. 1977. Tuft Point and adjacent coastal areas fisheries project. Prepared for Imperial Oil Ltd., Calgary by Aquatic Environments Ltd. 152 p.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
77-0009	Envirocon Ltd. 1977. Isserk artificial island environmental baseline and monitoring study, 1977. Prepared for Imperial Oil Ltd., Calgary. 125 p.		Envirocon Ltd. (Vancouver, B.C.) Attn: P.R. Murray

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Data Set I.D.	Reference	Status	Availability
77-0020		Unpublished; data sheets.	Department of Fisheries and Oceans (Pacific Region, Vancouver). Attn: B. Hillaby
77-0035	See 55-0009 Hunter, J.G. 1979. Abundance and distribution of Arctic cod, Boreogadus saida, in the southeastern Beaufort Sea. CAFSAC Res. Doc. No. 79/39: 13 p.	See 55-0009	See 55-0009
78-0030		Unpublished manuscript; field notes; catch record sheets; computer tape.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: B.W. Fallis
78-0031	Lawrence, M.J., G. Lacho, and S. Davies. 1984. A survey of the coastal fishes of the southeastern Beaufort Sea. Can. Tech. Rep. Fish. Aquat. Sci. 1220: x + 178 p.	Computer tape; field books.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: M.J. Lawrence
78-0111		Preserved fish specimens.	National Museum of Canada, Ottawa. Attn: D.E. McAllister

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Data Set I.D.	Reference	Status	Availability
79-0037		Unpublished manuscript; field notes; catch record sheets; computer tape.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: B.W. Fallis
79-0039	Bond, W.A. 1982. A study of the fish resources of Tuktoyaktuk Harbour, southern Beaufort Sea coast, with special reference to life histories of anadromous coregonids. Can. Tech. Rep. Fish. Aquat. Sci. 1119: vii + 90 p.	Computer tape	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: W.A. Bond
80-0006	Beak Consultants Ltd. 1981. Baseline biological and chemical study Issungnak O-61, Beaufort Sea, 1980. Prepared for ESSO Resources Canada, Ltd., Calgary. 63 p. + append.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
80-0041	Byers, S.C., and R.K. Kashino. 1980. Survey of fish populations in Kugmallit Bay and Tuktoyaktuk Harbour, Northwest Territories. Dobrocky Seatech Ltd., Victoria, B.C. Prepared for Dome Petroleum Ltd., Calgary. 78 p.	Field log books; preserved fish specimens; photographic records.	Dobrocky Seatech Ltd. (Victoria, B.C.) Attn: S.C. Byers

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Data Set I.D.	Reference	Status	Availability
80-0105	Pelletier, L.H., and D.J. Wilson. 1981. Monitoring for fish entrainment by a 90 cm cutter dredge in McKinley Bay and Tuktoyaktuk Harbour, Northwest Territories. Prepared for Regional Ocean Dumping Advisory Committee. v + 30 p.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: L. de March
81-0029	Gillman, D.V., and A.H. Kristofferson. 1984. Biological data on Pacific herring (Clupea harengus pallasi) from Tuktoyaktuk Harbour and the Liverpool Bay area, Northwest Territories, 1981 to 1983. Can. Data Rep. Fish. Aquat. Sci. 485: iv + 22 p.	Catch record sheets.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: D.V. Gillman, A.H. Kristofferson
81-0031	Hopky, G.E., and R.A. Ratynski. 1983. Relative abundance, spatial and temporal distribution, age and growth of fishes in Tuktoyaktuk Harbour, N.W.T., 28 June to 5 September, 1981. Can. Manuscr. Rep. Fish. Aquat. Sci. 1713: v + 71 p.	Computer tape; preserved fish specimens; unaged scale and otolith samples.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: M.J. Lawrence Department of Zoology, University of Manitoba, Winnipeg. Attn: K.W. Stewart National Museum of Canada, Ottawa. Attn: D.E. McAllister

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Data Set I.D.	Reference	Status	Availability
82-0105		Unpublished manuscript; catch records.	Department of Fisheries and Oceans (Pacific Region, Vancouver). Attn: W. Field
82-0111	See 81-0029	See 81-0029	See 81-0029
82-0112	Ratynski, R.A. 1983. Mid-summer ichthyoplankton populations of Tuktoyaktuk Harbour, N.W.T. Can. Tech. Rep. Fish. Aquat. Sci. 1218: iv + 21 p.	Data sheets; preserved fish specimens; photographic records.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: M.J. Lawrence
82-0113	Kristofferson, A.H., and D.K. McGowan. (MS). Test fishery for Arctic charr, Prince Albert Sound, August 1982. Unpublished manuscript, Department of Fisheries and Oceans, Winnipeg. McGowan, D.K. 1985. Data from test fisheries conducted in the Baffin and Central Arctic Regions, Northwest Territories, 1980-84. Can. Data Rep. Fish. Aquat. Sci. 531: v + 68 p.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: A.H. Kristofferson
83-0059	See 81-0029	See 81-0029	See 81-0029

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Data Set I.D.	Reference	Status	Availability
83-0060	Kristofferson, A.H., G. Low, and D.K. McGowan. (MS). Test fishery for Arctic charr, Prince Albert Sound (Safety Channel), August-September, 1983 and commercial fishery for Arctic charr, Kagloryuak River, August-September, 1983. Unpublished report, Department of Fisheries and Oceans, Winnipeg. McGowan, D.K. 1985. Data from test fisheries conducted in the Baffin and Central Arctic Regions, Northwest Territories, 1980-84. Can. Data Rep. Fish. Aquat. Sci. 531: v + 68 p.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg) Attn: A.H. Kristofferson
84-0032		Catch record sheets; computer tape; preserved fish specimens.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg) Attn: M.J. Lawrence
85-0012		Scale/otolith samples; catch record sheets.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg) Attn: D.V. Gillman; A.H. Kristofferson
85-0013		Catch record sheets; computer tape; preserved fish specimens.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: M.J. Lawrence

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Data Set I.D.	Reference	Status	Availability
85-0014		Data analysis in progress.	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: W.A. Bond
85-0018	Baker, R.F. 1985. A fisheries survey of Herschel Island, Yukon Territory from 9 July - 12 August, 1985. North/South Consultants, Inc., Winnipeg, Man. Prepared for Deptartment of Renewable Resources, Yukon Territory. 44 p.		Department of Renewable Resources (Whitehorse, Yukon Territory).
85-0019	Archipelago Marine Research. 1985. A diver survey of herring spawnings in the fingers area of Liverpool Bay, Northwest Territories. Prepared for Department of Fisheries and Oceans, Winnipeg.		Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: A.H. Kristofferson
85-0020		Data sheets	Department of Fisheries and Oceans (Freshwater Institute, Winnipeg). Attn: A.H. Kristofferson

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55-0009 (Herschel Is.)
56-0010 (Firth R., King Pt.)
57-0010 (Firth R.)
60-0003 (Herschel Is., King Pt.)
61-0001 (Shingle Pt.)
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73-0023 (Phillips Bay, Stokes Pt.)
73-0126 (Babbage R., King Pt., Shingle Pt.)
74-0011 (Nunaluk Lagoon)
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75-0025 (Herschel Is., Stokes Pt., Phillips Bay, King Pt., Shingle Pt.)
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76-0003 (artificial island sites)
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79-0039 (including Tuktoyaktuk Harbour)
80-0041 (including Tuktoyaktuk Harbour)
80-0105 (Tuktoyaktuk Harbour)
81-0029 (Tuktoyaktuk Harbour)
81-0031 (Tuktoyaktuk Harbour)
82-0111 (Tuktoyaktuk Harbour)
82-0112 (Tuktoyaktuk Harbour)
84-0032 (including Tuktoyaktuk Harbour)
85-0013 (including Tuktoyaktuk Harbour)

Tuktoyaktuk Peninsula:

71-0001
74-0008 (Tuft Pt., Drift Pt.)
74-0119 (Hutchison Bay)
75-0051 (Hutchison Bay, McKinley Bay)
76-0004 (Tuft Pt.)
77-0002 (Tuft Pt.)
77-0035 (McKinley Bay, Hutchison Bay)
78-0030 (Kukjuktuk Bay)
78-0031
79-0037 (Kukjuktuk Bay)
80-0105 (McKinley Bay)

Liverpool Bay:

55-0009
61-0001
62-0001
71-0001
72-0112
73-0125
76-0020
77-0035
81-0029
82-0111
83-0059
85-0012
85-0018

Wood Bay:

58-0006 (Anderson R.)
61-0001
62-0001
77-0035

Harrowby Bay:

77-0035

Eskimo Lakes:

55-0009
61-0001
62-0001
71-0001
76-0036 (Hans Bay)

Cape Bathurst:

8-0003
13-0001
62-0001 (Baillie Is.)
76-0020 (Baillie Is.)
77-0035 (Baillie Is.)

Franklin Bay:

58-0006 (Horton R.)
62-0001
63-0001
77-0035

Langton Bay:

8-0003
62-0001
63-0001

Darnley Bay:

62-0001
63-0001

Dolphin and Union Strait:

13-0001 (Cape Young)

Amundsen Gulf:

51-0026 (Holman Is.)
54-0003
62-0001 (Cape Parry)
63-0001 (Cape Parry, Booth Is.)
64-0001 (Cape Parry)
72-0110
73-0125
77-0035

Prince Albert Sound:

78-0111
82-0113
83-0060
85-0020

Minto Inlet:

69-0065

Walker Bay:

13-0001

Thesiger Bay:

72-0110

Beaufort Sea:

74-0119 (offshore)
75-0051 (offshore)
77-0009 (outer delta)
80-0006 (outer delta)
84-0032
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75-0004
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75-0025
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79-0039
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83-0060
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56-0010
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71-0001
72-0007
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70-0014
71-0001
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Trap:

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56-0010
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78-0030
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Poison:

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61-0001
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Harpoon:

55-0009

Rod & Line:

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Longline:

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63-0001
75-0025

Handline:

61-0001

Fishery:

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Hand:

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Sonar:

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80-0041
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71-0001
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Plankton Net:

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58-0006
60-0003
61-0001
62-0001
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70-0067
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75-0051
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77-0009
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74-0119
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LAMP:

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PCHR:

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60-0003
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ARCS:

18^{96}-0001?
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74-0008
74-0011
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74-0021
74-0119
75-0004
75-0024
75-0025
75-0043
75-0051
76-0003
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74-0003
74-0020
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75-0051
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78-0030
78-0031
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80-0105
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81-0031
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BDWT

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74-0008
74-0011
74-0020
74-0021
74-0119
75-0004
75-0024
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77-0009
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RDWT

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INCO

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INCO Cont'd:

82-0112
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PKSM:

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CHAR:

1896-0001
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58-0006
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LKTR:

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ARGR:

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74-0011
74-0021
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PDSM:

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74-0020
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CPLN:

13-0001
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RNSM:

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NRPK:

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LNSK:

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62-0001
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73-0125
74-0003
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75-0004
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TDCD:

71-0001
73-0125
76-0020

POCD:

71-0001
77-0035

ARCD:

1896-0001
13-0001
55-0009
56-0010
60-0003
61-0001
62-0001
63-0001
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71-0001
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SFCD:

8-0003?
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60-0003
61-0001
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OGAC:

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13-0001
61-0001
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BRBT:

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58-0006
61-0001
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74-0003
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76-0020
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79-0039
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Gymnelus hemifasciatus:

63-0001
71-0001
72-0112
73-0125

FHDR:

63-0001
71-0001
72-0112
73-0125
76-0020
77-0035

ELPT:

60-0003
61-0001
71-0001
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SDEP:

60-0003
63-0001
73-0125
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PAEP:

60-0003
61-0001
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71-0001
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77-0035

PREP:

60-0003
61-0001
62-0001
63-0001
71-0001
73-0125
76-0020
77-0035

TSEP:

60-0003
63-0001
77-0035

AHEP:

77-0035

LEEP:

77-0035

BLPB:

61-0001
71-0001
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76-0020
77-0035
81-0031

STEB:

61-0001
63-0001
76-0020
77-0002
77-0035

FLSB:

13-0001
62-0001

DBSH:

63-0001
74-0003

SLEB:

60-0003
61-0001
63-0001
71-0001
73-0125
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75-0051?
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81-0031

NRSL:

60-0003
63-0001
71-0001
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76-0020

STSL:

8-0003
60-0003
63-0001
71-0001
77-0002

RHKR:

60-0003
61-0001
63-0001
71-0001
73-0125
77-0035

SFKR:

60-0003

ASSC:

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63-0001
71-0001
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75-0051
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77-0002
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THSC:

60-0003
63-0001
72-0110
77-0035

STSC:

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FHSC:

1896-0001
8-0003

FHSC Cont'd:

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58-0006
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ARSC:

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SHSC:

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71-0001
72-0110
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BESC:

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RBSC:

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ARAF:

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62-0001
63-0001
75-0051
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84-0032?

ATPH:

63-0001
77-0035

LFLS:

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63-0001

ASLS:

63-0001
78-0111

GLSF:

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63-0001
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BTSF:

1896-0001
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61-0001
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BTSF Cont'd:

71-0001
72-0112
75-0051
76-0020
77-0035

DSSF:

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KPSF:

60-0003
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77-0035
80-0041

TSSB:

80-0041

NSSB:

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61-0001
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ARFL:

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STFL:

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APPENDIX 1

Notes for Tables

NOTE 1:

Gillnet specifications for Arctic Biological Station collections remained similar during the entire period of sampling (1955-1977) in the Beaufort Sea, except for type of lead and of float lines and net length (Hunter MS). The following is from Hunter (MS):

> Description: Nets of the following dimensions were utilized, a) 183x7.3 m, b) 46x1.8 m, and c) 23x1.8 m. Mesh sizes were 25, 38, 51, 63, 76, 89, 102, 114, 127, 140, and 190 mm (stretched mesh measure?). In 1974, some gillnets were borrowed and mesh size was slightly different.
>
> Deployment: Gillnets in shallow coastal areas were set perpendicular to shore, usually off head lands or along curvature of bays. Offshore, nets were anchored at both ends (46 m length) or at one end only and left to swing with currents (183 m length).
>
> Gillnets were usually set overnight (the time interval was considered to be a complete day if it incorporated both dawn and dusk).

NOTE 2:

The following information is from Hunter (MS). Seining was performed primarily to obtain specimens for determining species composition, distribution, and life history; they were seldom utilized for abundance estimation.

Three types of seines were used from 1955-1977:

	Description	Deployment
a)	6x1.5 m; single panel net; 1.3 mm? mesh size (stretched mesh measure)	used primarily for small specimens in confined areas;
b)	18.3x3 m; bag seine; wing mesh size of 6.3 mm (stretched mesh measure); bag mesh size of 1.3 mm (stretched mesh measure?)	principal seine;
c)	18.3x1.8 m; single panel net; 1.3 mm mesh size (stretched mesh measure)	used in 1974, 1975, and 1977.

NOTE 3:

Jig lines (hook and line for snagging fish), long lines (with multiple hooks), handlines (handheld fishing line with baited hook), sports fishing gear, bottom dredges, and fish traps were occasionally used to obtain samples. Samples were also obtained by poisoning (rotenone fish toxicant), by hand, or from the stomachs of other fish (Hunter MS).

Although not primary fish sampling gear, plankton nets (Hansen net and others of various sizes, sometimes mounted on a bottom sled), and bottom grabs (Ekman, Peterson, Ponar, Van Veen) frequently captured fish larvae (S.T. Leach personal communication).

In the computer input of fish data jig lines, longlines, hand lines and sport fishing gear are given the same code (-7).

Bottom dredge samples and those sampled by poisoning are also acknowledged (codes = -8 and -5 respectively). Samples obtained by other methods are not acknowledged or included.

NOTE 4:

Species, sample sizes, and number of stations are those obtained from computer input of fisheries investigations of the Arctic Biological Station (Hunter and Leach 1983a). However, fish data prior to 1960 is not included in the input; data on fourhorn sculpin (Myoxocephalus quadricornis) and charr (Salvelinus alpinus) as well as on a number of less common species such as blackline prickleback (Acantholumpenus mackayi), slender eelblenny (Lumpenus fabricii), dusky snailfish (Liparis gibbus) and others are also not included in the input or in Table 2. For 58-0006 extra details are from Riske (1960).

Many of the fishes were sampled in the field primarily for life history information. Hunter et al. (1984) state that "Not all personnel were expert in fish identification" and that "...records involving taxonomically difficult groups should be regarded as tentative until verified". However, some of these specimens and the additional species as indicated in Table 1 were deposited at the National Museum of Canada. See Able and McAllister (1980) for a revision of the snailfish genus Liparis and McAllister et al. (1981) for an account of the eelpout family Zoarcidae.

NOTE 5:

The following information on otter trawls utilized for sampling is from Hunter (MS) which can be consulted for more details. Four otter trawls of 11 (in 1960 only), 8.5, 3 and 2 m head rope length were utilized. The 11 and 8.5 m trawls were towed from the M.V. Salvelinus; the 3 and 2 m trawls were also towed from the M.V. Salvelinus (when bottom type was rough or when navigating in confined areas) or from small boats.

	Description	Deployment
a)	11 m head rope length; body and cod-end of 38 and 25 mm mesh size respectively (stretched mesh measure); nylon liner at cod-end of 4.8 mm mesh	tow velocity maintained as consistently as possible, however, variable bottom type and contour resulted in differences in mud loads and therefore velocity, especially with the 11 m net;
b)	8.5 m head rope length; semi-balloon trawl; body and cod-end of 38 and 25 mm mesh size respectively (stretched mesh measure); nylon liner at cod-end of 4.8 mm mesh	tow velocity: 5.6 $km \cdot h^{-1}$ (3 knots maintained as consistently as possible. Slower speeds utilized over unknown bottom types (these not used for abundance calculations);
c)	3 m head rope length; inner bag of 4.8 mm mesh size; outer bag of ? mm mesh size; trawl doors attached directly to net	not used for abundance estimates - therefore catches were not related to distance trawled;
d)	2 m head rope length; single bag of 4.8 mm mesh size; trawl doors attached directly to net.	not used for abundance estimates - therefore catches were not related to distance trawled.

Computer input distinguishes fish captured by otter trawl (code = -1, which includes the 11, 8.5, and 3 m nets) weasel trawl (code = -2, which includes the 2 m trawl), and unknown trawl (code = -4).

NOTE 6:

A stramen trawl was utilized to obtain samples in shallow water unsuitable for Isaacs-Kidd mid-water trawling (Hunter MS).

Description: mouth diameter of 1 m; mesh size of 1 mm (bar mesh measure); kept at surface by an attached buoy.

Deployment: tow depth - surface; tow duration - 20 min.; tow velocity - 3.0 $km \cdot h^{-1}$ (1.7 knots).

NOTE 7:

The following codes and stages were utilized to describe relative developmental stages of samples collected by the Arctic Biological Station:

(codes 2, 3, and 4 = 2 for years prior to 1962)	(immature)	1
	(spawning in current year - mature)	2
	(running)	3
	(spent)	4
	(recovering from spawning)	5
	(immature plus old eggs)	6
	(spawn in current year plus old eggs)	7
	(spent with eggs remaining)	8
	(recovering with old eggs)	9

NOTE 8:

The following codes and categories were utilized to describe stomach contents of samples collected by the Arctic Biological Station:

If more than one of following: 99

Fish	1	Minerals (Rocks)	21
Mysids	2	Medusa	22
Cumacids	3	Copelata (tunicate)(Oikopleura)	23
Euphasids	4	Gastropod	24
Isopods	5	Digested remains (mush)	25
Copepods	6	Plankton	26
Amphipods	7	Gammarids	27
Polychaetes	8	Molluscs	28
Bivalves (clams)	9	Insect (insect larva)	29
Worms	10	Tunicate	30
Eggs	11	Phytoplankton	31
Vegetation	12	Green mush	32
Unidentified	13	Snails	33
Crustacean	14	Eel grass	34
Benthos	15	Echinoderms	35
Fluid	16	Decapods	36
Shrimp	17	Annelida	37
Hirudinea (leach)	18	Coelenterates	38
Crab	19	Caprellidae	39
Empty (Nil, MT)	20	Zooplankton	40
		Mesidotea	41

NOTE 9:

The following codes and categories were utilized to describe the parasites in fish samples collected by the Arctic Biological Station:

(Gut parasites)	1
(Stomach parasites)	2
(Air bladder parasites)	3
(Ectoparasites)	4
(Body cavity parasites)	5
(Oral parasites)	6
(More than 4 types of parasites)	7
(Parasites present - unknown type)	8
(Gillraker parasites)	9
(Cyst)	-1
(Lamprey scar)	-2

NOTE 10:

The following is from Hunter (1979) and (Hunter MS).

Description: square mouth of 1.82 m; outer bag of 63 mm mesh size (stretched mesh measure) body and tube; fore and aft ends of inner liner consisted of 13 and 10 mm mesh (stretched mesh measure); cod end was a 0.5 m diameter plankton net of 333 Nitex nylon monofilament cloth fitted with a 120x290 mm P.V.C. cup with a 333 filtering screen.

Deployment: tow depth: various;
tow velocity: 7.5-9.2 $km \cdot h^{-1}$ (4 to 5 knots);
tow duration: generally 0.5-2.0 h.

NOTE 11:

Mature gonads classified as green (G - sufficient development to indicate spawning in fall of year of sampling), ripe (R - sperm easily stripped when gonad stroked in a posterior direction or eggs had been dropped free of the ovarian tissue into the body cavity) and will not spawn (WS - insufficient development to indicate spawning in fall of year of sampling).

NOTE 12:

Gonads classified as immature (negligible gonadal development and no evidence of previous spawning), mature green (sufficient development to indicate spawning in coming fall), mature ripe (sexual products extruded by gentle pressure on abdomen), and mature non-spawner (evidence of previous spawning, but will not spawn in coming fall).

NOTE 13:

Gonads classified as 1 (development undetectable or minor; gonad <0.1 body cavity); 2 (development moderate; gonad occupies <0.5 body cavity but >0.1); 3 (development advanced; gonad fills >0.5 body cavity), 4 (ripe or spawning; eggs/milk loose and/or running), and 5 (spent).

NOTE 14:

Gonads classified as immature (testes almost transparent and appear as a find line; eggs visible to the eye as a granular substance; fish has never spawned), maturing (gonads are developed 0.67-0.75 of the way down the body cavity; testes are grayish-white; eggs are of maximum or near maximum size; fish will spawn during next spawning period), maturing green (gonads are developing but reach <0.5 way along body cavity; testes are little developed; eggs are small and ovaries may also contain retained eggs from previous spawning; fish will spawn but not likely in the coming season), ripe (milt and eggs are expelled when pressure is applied to body cavity; fish have reached full sexual development and are about to spawn), and spent (testes are empty and red; a few eggs may be found in the body cavity; fish has spawned very recently).

NOTE 15:

Gonads of mature fish classified as ripe (sexual products could be expelled by applying gentle pressure on the abdomen), spawned-out (fish which had completed spawning; sexual products absent; abdomen flaccid and empty in appearance; retained eggs may be present), green (fish with developed gonads - white testes; large eggs in ovaries; sexual products not released by pressure on the abdomen), and non-spawners (insufficient gonadal development to spawn in coming spawning season, but signs of previous spawning).

Difficult to distinguish mature green and mature non-spawner categories.

Immature fish were those showing no evidence of previous spawning and did not appear capable of spawning in coming spawning season. Gonads appear regular, undeveloped, and in small juveniles, thread-like.

NOTE 16:

Testes classified as 6 (immature), 7 (maturing), 8 (mature), 9 (ripe), or 10 (spent).

Ovaries classifed as 1 (immature), 2 (maturing), 3 (mature), 4 (ripe), or 5 (spent).

NOTE 17:

Many measurements were made in the field but often a large part (sometimes the majority) of the measurements were made after preservation in 10% formalin.

NOTE 18:

Some scales/otoliths taken in the field and stored in envelopes. However, many were taken from specimens preserved in 10% formalin.

NOTE 19:

Not determined because fish data collected by Arctic Biological Station prior to 1960 was not on the computer data base available to the authors. For 58-0006, additional details are from Riske (1960).

NOTE 20:

Could not be determined from Hunter and Leach (1983a).

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